

1 BEFORE THE WESTERN WASHINGTON GROWTH MANAGEMENT HEARINGS BOARD

2
3 The BUILDING ASSOCIATION OF CLARK COUNTY, the
4 CLARK COUNTY ASSOCIATION OF REALTORS, the
5 RESPONSIBLE GROWTH FORUM, and the GREATER
6 VANCOUVER CHAMBER OF COMMERCE, et al,

7 Petitioners,

8 v.

9 CLARK COUNTY and STATE OF WASHINGTON, OFFICE
10 OF FINANCIAL MANAGEMENT,

11 Respondents,

12 and,

13 GRAMOR OREGON, INC., JOHN SOMARAKIS, ROBERT
14 FRASIER and GARY RADEMACHER, MICHAEL J.
15 DEFREES, WHISPERING PINES LAND INVESTMENT AND
16 DEVELOPMENT COMPANY, JOSEPH and VIRGINIA
17 LEAR, DEBBIE MERA, JOSEPH and VIRGINIA LEAR,
18 PETER J. STONE, DONNA L. STONE, MAKIM
19 ENTERPRISES, JOHN, PAM, AND CHRISTINE
20 PHILBROOK, THE CITY OF BATTLE GROUND, THE
21 ROSEMARY PARKER LIVING TRUST, ROSEMARY
22 PARKER, JAMES PARKER, HOLT HOMES, MICHAEL S.
23 and TERRY K. BOWYER, The BUILDING ASSOCIATION
24 OF CLARK COUNTY, CLARK COUNTY ASSOCIATION OF
25 REALTORS, the RESPONSIBLE GROWTH FORUM, the
26 GREATER VANCOUVER CHAMBER OF COMMERCE,
27 DONALD and NANCY BLAIR, RICHARD and PAMELA
28 MARION, ROGER and BONNIE GREGG, MARK and
29 KATHRYN LEATHERS, RICHARD and BARBARA SALAS,
30 SHARON Y. MILLER, JUDITH and BRUCE WOOD, JERRY
31 MICHELE WINTERS, AND RENAISSANCE HOMES,
32

Intervenors.

Case No. 04-2-0038c

**FINAL DECISION AND
ORDER**

SYNOPSIS OF DECISION

This case started as a consolidation of 14 petitions for review that challenged the adoption of the Clark County 20 Year Comprehensive Growth Management Plan 2003 – 2023

1 Revised (County's CP) and raised 43 issues. On September 7, 2004, the County adopted a
2 new comprehensive plan (CP) which, at the same time, completed its update requirements.
3 After an intense series of procedural motions, only two petitioners, the Clark County Natural
4 Resources Council (CCNRC) and Futurewise, remained as petitioners. The number of
5 issues was reduced from 43 to 8 as a consequence.
6

7
8 CCNRC asks the Board to find the County's CP noncompliant on four major issues: the
9 County's land capacity analysis and population allocation analysis in establishing its urban
10 growth areas (UGAs); the County's failure to conduct a concurrency analysis with respect to
11 schools, particularly in the Battle Ground School District; the County's use of its Urban
12 Holding designation; and failings alleged to be in the County's transportation element.
13

14
15 As for CCNRC's arguments on the County's assumptions and its land capacity analysis, the
16 record shows that the County spent much time and sought advice from a wide-range of
17 individuals and interest groups. The County grounded this advice with analysis from its
18 technical staff and the technical staff of Clark County cities and special districts. A Steering
19 Committee of all three County Commissioners and elected officials from each of Clark
20 County's cities evaluated these recommendations. The Board finds that, in light of the
21 conflicting data, the thorough analysis and discussion by the staff and elected officials of all
22 Clark County jurisdictions and special districts, and the open public process, that the
23 decisions Clark County made in regard to the land capacity assumptions are within the
24 discretion afforded to local elected officials.
25

26
27 In regard to the inconsistencies between the County's population projections for different
28 elements of Clark County's comprehensive plan, the Board finds that using a higher
29 population projection to plan for transportation facilities is not inconsistent with the use of a
30 lower population projection for other planning purposes; the use of one does not conflict
31 with the use of the other, since the higher transportation numbers are used as a prudent
32

1 and more conservative planning approach to transportation issues without impacting the
2 other elements of the CP.
3

4 Likewise, we find the difference between the land capacity assumptions of the County and
5 that of the City of Vancouver not clearly erroneous and not unworkable. Both Clark County
6 and the City of Vancouver adopted the same urban growth boundary. Where these
7 jurisdictions differ is on how long the land capacity in the Vancouver UGA will last. RCW
8 36.70A.110(2) places the ultimate responsibility of sizing the urban growth areas with the
9 County. This includes the assumptions used as the basis for sizing the UGAs. The City
10 accepted the UGA boundaries established by the County, even though the City believes it
11 can achieve greater densities through redevelopment and infill than the County assumes.
12 Those differences do not create an inconsistency precluding achievement of any other
13 feature of either plan. Furthermore, the County's urban holding designation for part of the
14 Vancouver UGA, and its county-wide planning policy instituting plan monitoring, mitigate
15 and monitor these differences over the life of the plan.
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18

19 CCNRC's other challenges criticize the County's capital facilities planning results and the
20 way Clark County applies concurrency. CCNRC asserts that the Growth Management Act
21 (GMA) requires concurrency for school facilities and state transportation facilities. For
22 schools, Petitioner bases this contention on the GMA's Goal 12, RCW 36.70A.070(3) -
23 requirements for a capital facilities plan; the Western Board's Final Decision and Order in
24 *Taxpayers for Responsible Government v. City of Oak Harbor*, WWGMHB Case No. 96-2-
25 0002 (*Taxpayers*); and the fact that Clark County charges impact fees for schools. For state
26 transportation facilities, Petitioner bases its challenge on RCW 36.70A.070(3) and (6) – the
27 requirements for a GMA comprehensive plan's capital facilities and transportation elements.
28
29
30

31 We find it reasonable for the County to address schools as an "indirect concurrency"
32 service, particularly because of the complex and multi-faceted method that school districts

1 must rely on to fund new school facilities; combining state funding based on need and state
2 priorities, voter supported bond issues, and impact fees. We also find that the land use
3 element and the capital facilities element are not inconsistent because the County's capital
4 facilities element and the Battle Ground School District's capital facilities plan adopted by
5 the County declare that school districts will provide a broad range of school facilities. The
6 County's comprehensive plan also shows how permanent facilities will be funded, and
7 discloses that when funding is not available for permanent facilities, school districts will
8 provide facilities through temporary buildings. This information and disclosure makes the
9 land use element and the capital facilities element consistent and complies with RCW
10 36.70A.070(3) and RCW 36.70A.020(12).
11
12

13 For state transportation facilities, CCNRC argues that the CP fails to disclose the level of
14 service (LOS) deficiencies and needs and fails to include a multi-year spending plan for
15 these facilities. As a result, CCNRC argues, that Clark County should have reassessed the
16 land use element to make it consistent with achievable LOS standards. CCNRC argues that
17 the County should meet the GMA requirements for state transportation facilities. However,
18 in 1998 the legislature changed the requirements for the information required in local plans
19 for state transportation facilities and relieved local governments from achieving concurrency
20 for these facilities. The County has fulfilled the current GMA requirements by describing the
21 conditions of the state highway system during the next 20 years, the impacts and effects
22 these conditions will cause for the local system, and the local system impacts on state
23 highways.
24
25
26

27 In another issue related to capital facilities and concurrency, CCNRC charges that the
28 County's use of the urban holding designation is not compliant with the GMA. Urban
29 holding is an overlay designation that the record shows the County believes is key to
30 making its UGAs compliant. We find Clark County's Special Implementation Procedures,
31 thorough and explicit concurrency regulations, and permitting process requirements rebut
32

1 CCNRC's claims that the Urban Holding overlays violate RCW 36.70A.070(3) and RCW
2 36.70A.020(12).

3
4 CCRNC assertions related to concurrency illustrate a common misconception about
5 concurrency; that it guarantees a certain level of service that would raise the level of service
6 and better the quality of life in local communities. However, the Legislature set no minimum
7 or maximum standards for public facilities and services, leaving this to local governments to
8 determine. What the GMA's concurrency principle guarantees is "truth in planning." That is:
9 local governments must disclose the amount and quality of the services they will provide,
10 how and where they will be provided, how much they will cost, and how they will be funded.
11 Here, the County has used the discretion afforded by the GMA to make these choices in
12 compliance with the Act. Clark County's revised comprehensive plan illustrates the
13 extremely difficult choices cities and counties planning under the GMA must make with
14 dwindling financial resources and increasing growth pressures.
15
16

17
18 Futurewise challenges the County's Urban Reserve (UR) and Industrial Urban Reserve
19 (IUR) overlay designations on the grounds that these overlay designations fail to conserve
20 agricultural lands and will allow interference with incompatible uses because these overlays
21 earmark agricultural lands for future industrial uses.
22

23
24 The majority of the Board finds the use of the UR or IUR is not clearly erroneous. We agree
25 with the past Clark County decision¹ of this Board that found this concept a compliant
26 innovative technique for planning for future urban growth beyond GMA's mandated planning
27 horizon. These properties given these overlay designations are designated agricultural
28 lands of long-term commercial significance. The County has compliant agricultural
29 conservation measures to prevent interference from incompatible uses. Also, we find that
30

31
32 ¹ *Achen v. Clark County*, WWGMHB Case No. 95-2-067c (2nd Compliance Order, December 17, 1997)

1 Clark County's regulations governing a change in designation, as well as its codified criteria
2 for bringing land into the UGA, conserve these lands within the 20-year mandated planning
3 horizon.
4

5 II. PROCEDURAL HISTORY

6
7 This case that began as a result of 14 challenges to the Clark County 20 Year
8 Comprehensive Growth Management Plan 2003-2023 and 43 issues is a shadow of its
9 original. After a long and tangled Procedural History, two Petitioners, the Clark County
10 Natural Resource Council, Futurewise, and eight issues remain. For a detailed review of
11 this Procedural History, see Appendix A.
12

13 III. ISSUES PRESENTED

14
15 ***Issue No. 6: Did Clark County violate RCW 36.70A.110, which requires a land***
16 ***capacity analysis and population allocation consistent with population allocation and***
17 ***densities; RCW 36.70A.215, which requires periodic monitoring of development***
18 ***assumptions; and RCW 36.70A.070, which requires comprehensive plan elements to***
19 ***be internally consistent, by allocating excess residential growth to, and in the***
20 ***designation of Urban Growth Areas (UGA) for the City of Vancouver, where the***
21 ***County's erroneous allocations and designations include, but are not limited to:***

- 22 • ***Inconsistencies with Vancouver's land capacity analysis;***
- 23 • ***Analysis based on 8 units per acre versus the more accurate 9.5 units per acre;***
- 24 • ***Analysis based on 5 percent rather than the more accurate 10 percent***
25 ***redevelopment;***
- 26 • ***Internally inconsistent land and capital facility capacities, where road capacity***
27 ***is assumed at 556,000 people, compared to the VBLM assumption of 534,000***
28 ***people.***
- 29 • ***County VBLM overstatement of lands which are not developable, where more***
30 ***than one half of Vancouver's October 2003 site-specific requests concerned***
31 ***land the County considered unbuildable over 20 years. Therefore, the***
32 ***Vancouver UGA can hold considerably more population than the County (and***
its VBLM) has projected. (Case No. 04-2-0023).

1 **Issue No. 21:** *Did Clark County violate RCW 36.70A.070(3) and RCW 36.70A.020(12)*
2 *by failing to include at least a six-year financing plan for public school facilities*
3 *within projected funding capacities that clearly identifies sources of public money by*
4 *allocating any residential growth to, and in the designation of Urban Growth Areas for*
5 *the City of Battle Ground, and the portion of Vancouver's Urban Growth Area served*
6 *by the Battle Ground School District, where Clark County's Capital Facilities Plan*
7 *identifies serious inadequacies in school levels of service and identifies no credible*
8 *or probable funding to correct school deficiencies? (Case No. 04-2-0023).*

9 **Issue No. 22:** *Did Clark County violate RCW 36.70A.020(12)'s goal 12 on public*
10 *facilities and services, RCW 36.70A.070(3)'s provision on Capital Facilities, RCW*
11 *36.70A.070(6)'s provisions on transportation, and RCW 36.70A.070's provision on*
12 *consistency, by adopting Urban Holding designations for Vancouver, Battle Ground,*
13 *Camas, LaCenter, Ridgefield, Washougal, and Woodland that do not require full*
14 *implementation and consistency with all applicable Capital Facilities Plans? (Case*
15 *No. 04-2-0023).*

16 **Issue No. 23:** *Did Clark County violate RCW 36.70A.070(3), (4) and (6) and RCW*
17 *36.70A.210(1) and (3) by failing to identify state and local transportation system*
18 *needs to meet current and future demands, to include a multi-year financing plan*
19 *based on these needs, and by failing to reassess land use plans if probable funding*
20 *falls short? (Case No. 04-2-0023).*

21 **Issue No. 40:** *Does adoption of Clark County Ordinance No. 2004-09-02 fail to comply*
22 *with RCW 36.70A.020(1), RCW 36.70A.020(8), RCW 36.70A.040, RCW 36.70A.050, RCW*
23 *36.70A.060 and RCW 36.70A.130 when the application of Urban Reserve and*
24 *Industrial Urban Reserve designations to agricultural resource lands of long term*
25 *commercial significance fails to encourage and conserve agricultural resource lands*
26 *and industry? (Case No. 04-2-0028).*

27 **Issue No. 41:** *Does adoption of Clark County Ordinance No. 2004-09-02 fail to comply*
28 *with RCW 36.70A.020(1), RCW 36.70A.020(10), RCW 36.70A.040, RCW 36.70A.060,*
29 *RCW 36.70A.110 and RCW 36.70A.130 when the application of Urban Reserve and*
30 *Industrial Urban Reserve designations to critical areas fails to protect the functions*
31 *and values of those areas and encourages future urban growth into areas*
32 *inappropriate to accommodate urban growth? (Case No. 04-2-0028).*

Issue No. 42: *Does adoption of Clark County Ordinance No. 2004-09-02 fail to comply*
with RCW 36.70A.020(1), RCW 36.70A.020(8), RCW 36.70A.040, RCW 36.70A.050, RCW
36.70A.060, RCW 36.70A.110 and RCW 36.70A.110 when the comprehensive plan
definition for Urban Reserve regarding application to resource lands fails to

1 *incorporate GMA criteria for designation of agricultural resource lands of long term*
2 *commercial significance? (Case No. 04-2-0028).*

3 ***Issue No. 43: Does the continued validity of the violations of RCW Title 36.70A (The***
4 ***Growth Management Act), described in Issue Nos. 40 and 42 above, substantially***
5 ***interfere with the fulfillment of the goals of the Growth Management Act such that the***
6 ***enactments at issue should be held invalid pursuant to RCW 36.70A.302? (Case No.***
7 ***04-2-0028).***

8 IV. BURDEN OF PROOF

9 For purposes of board review of the comprehensive plans and development regulations
10 adopted by local government, the GMA establishes three major precepts: a presumption of
11 validity; a "clearly erroneous" standard of review; and a requirement of deference to the
12 decisions of local government.

13
14 Pursuant to RCW 36.70A.320(1), comprehensive plans, development regulations and
15 amendments to them are presumed valid upon adoption:

16
17 Except as provided in subsection (5) of this section, comprehensive plans and
18 development regulations, and amendments thereto, adopted under this chapter are
19 presumed valid upon adoption.
20 RCW 36.70A.320(1).

21
22 The statute further provides that the standard of review shall be whether the challenged
23 enactments are clearly erroneous:

24 The board shall find compliance unless it determines that the action by the state
25 agency, county, or city is clearly erroneous in view of the entire record before the
26 board and in light of the goals and requirements of this chapter.
27 RCW 36.70A.320(3).

28 In order to find the County's action clearly erroneous, the Board must be "left with the firm
29 and definite conviction that a mistake has been made." *Department of Ecology v. PUD1*,
30 121 Wn.2d 179, 201, 849 P.2d 646 (1993).

1 Within the framework of state goals and requirements, the boards must grant deference to
2 local government in how they plan for growth:

3 In recognition of the broad range of discretion that may be exercised by counties and
4 cities in how they plan for growth, consistent with the requirements and goals of this
5 chapter, the legislature intends for the boards to grant deference to the counties and
6 cities in how they plan for growth, consistent with the requirements and goals of this
7 chapter. Local comprehensive plans and development regulations require counties
8 and cities to balance priorities and options for action in full consideration of local
9 circumstances. The legislature finds that while this chapter requires local planning to
10 take place within a framework of state goals and requirements, the ultimate burden
11 and responsibility for planning, harmonizing the planning goals of this chapter, and
12 implementing a county's or city's future rests with that community.

13 RCW 36.70A.3201 (in part).

14 In sum, the burden is on the Petitioner to overcome the presumption of validity and
15 demonstrate that any action taken by the County is clearly erroneous in light of the goals
16 and requirements of Ch. 36.70A RCW (the Growth Management Act). RCW 36.70A.320(2).
17 Where not clearly erroneous and thus within the framework of state goals and requirements,
18 the planning choices of local government must be granted deference.

19 V. DISCUSSION

20 ***Issue No. 6: Did Clark County violate RCW 36.70A.110, which requires a land***
21 ***capacity analysis and population allocation consistent with population allocation and***
22 ***densities; RCW 36.70A.215, which requires periodic monitoring of development***
23 ***assumptions; and RCW 36.70A.070, which requires comprehensive plan elements to***
24 ***be internally consistent, by allocating excess residential growth to, and in the***
25 ***designation of Urban Growth Areas (UGA) for the City of Vancouver, where the***
26 ***County's erroneous allocations and designations include, but are not limited to:***

- 27 • ***Inconsistencies with Vancouver's land capacity analysis;***
- 28 • ***Analysis based on 8 units per acre versus the more accurate 9.5 units per acre;***
- 29 • ***Analysis based on 5 percent rather than the more accurate 10 percent***
30 ***redevelopment;***
- 31
- 32

- 1 • ***Internally inconsistent land and capital facility capacities, where road capacity***
2 ***is assumed at 556,000 people, compared to the VBLM² assumption of 534,000***
3 ***people.***
- 4 • ***County VBLM overstatement of lands which are not developable, where more***
5 ***than one half of Vancouver's October 2003 site-specific requests concerned***
6 ***land the County considered unbuildable over 20 years. Therefore, the***
7 ***Vancouver UGA can hold considerably more population than the County (and***
8 ***its VBLM) has projected. (Case No. 04-2-0023).***

9 A. Land Capacity Analysis

10 Positions of the Parties

11 CCNRC contends that Clark County's use of erroneous and unsupported assumptions
12 caused it to oversize its UGA and violates RCW 36.70A.110. GMA Appeal Brief of CCNRC
13 Issues 21, 23, 6, and 22 (CCNRC's Appeal Brief) at 14. Petitioner asserts that Clark County
14 used a flawed two-step process for completing its land capacity analysis. First, Petitioner
15 claims that the County's available land inventory excluded land that was available for
16 development. Petitioner bases this assertion on a 2003 study done for a Vancouver UGA
17 that showed that property owners had applied for development permits on over half the land
18 that the County had excluded. Ibid at 16.
19

20
21
22 Second, Petitioner claims that the County relied on inaccurate growth assumptions. More
23 specifically, Petitioner contends that the County's assumptions for the percentage of land for
24 various categories that can be expected to redevelop is particularly flawed. For land
25 needed to accommodate population growth, Petitioner contends that 10 to 20 percent of
26 existing residential areas will redevelop while the County's assumed 5 percent of residential
27 land would redevelop. For job growth and development, Petitioner states that from 20 to 60
28 percent of lands now used for job growth and development could be expected to redevelop
29
30

31 ² Vacant Buildable Lands Model
32

1 based on the City of Vancouver's public testimony and the County's Focus Public
2 Investment Report, while the County assumes only 5 percent of existing land needed for
3 this use will redevelop. As for land needed for public needs, Petitioner says it is reasonable
4 to expect 10 to 20 percent of this land to redevelop, based on a letter from WESD. Finally,
5 Petitioner asserts that census data and recent technology reports make it reasonable to
6 assume that 5 percent of job growth will occur from home based businesses, while the
7 County assumes no job growth from this type of business. Ibid at 17.

9
10 Petitioner asserts the comprehensive plan is based on other flawed assumptions.
11 Specifically, Petitioner disagrees with the assumption that commercial land will produce an
12 average of 20 jobs per net acre for commercial and 9 jobs per net acre for industrial land
13 when the County's Buildable Lands Analysis showed actual development at 22 acres for
14 commercial land and 10 per acre for industrial land. Also, Petitioner asserts that the
15 Buildable Lands Analysis does not consider the existing 20 percent vacancy rate on
16 commercial and industrial lands. Ibid at 17.

18 19 County's Position

20 Clark County argues that the assumptions on which the County based its land capacity
21 analysis were legitimate choices for the County to make and cites a letter supportive of
22 these choices from the Washington Department of Community, Trade and Economic
23 Development. Clark County Brief at 18. The County states that the choices were
24 recommended by its Technical Advisory Committee (PTAC)³ which reached a consensus
25 recommendation on all the assumptions except for the amount of infrastructure that should
26 be deducted from the amount of available land. Ibid. Since the committee was unable to
27 reach consensus, the County based its assumption that 27.5 percent of the land would be
28 devoted to infrastructure on a staff survey. Ibid. This percentage compares to the figure of
29
30

31
32 ³ County's abbreviation for this Committee. County's Appeal Brief at 18.

1 30 percent of the available land devoted to infrastructure that the Responsible Growth
2 Forum assumed, based on a survey of eight subdivisions of their choosing, and the 20
3 percent of available buildable land devoted to infrastructure figure that "Friends" said
4 occurred in other cities in the Metro area. Clark County Brief at 18.
5

6
7 The County also offers evidence of the conflicting recommendations on other assumptions
8 that it received for determining land capacity. On the one hand, the City of Vancouver
9 determined that the County's buildable lands model excluded redevelopable properties. Ibid
10 at 19. On the other, the Building Association of Southwest Washington argued that the
11 assumption of 70 percent of growth occurring on redevelopable properties was too high
12 based on its available land studies, the 28 percent Metro "refill" rate and comparison with
13 another county's (Snohomish County) assumption that 40 percent of its land will redevelop.
14 Ibid. The County adds that its buildable land model counted lands that were 51 per cent or
15 more developed that accounted for later permits on land assumed to be developed in the
16 Vancouver UGA. Ibid at 19.
17

18
19 Clark County responds to Petitioner's argument that nothing in the record supports the
20 assumption that 10 to 20 percent of population growth will occur on redeveloped land by
21 citing to Exhibit 538. This exhibit shows use of 10-25 percent residential redevelopment
22 factors in Gresham, Tigard and unincorporated Washington County, Oregon. Ibid at 18
23 and 19.
24

25
26 In response to Petitioner's argument that employment densities should be higher based on
27 the Buildable Lands Analysis, the County says that the densities cited in the Buildable
28 Lands Plan Monitoring Report (Exhibit 629) were based on 399 permits issued between
29 1995 and June 2000 for which matching employment information could be obtained.
30 Information on existing employment densities was not analyzed. Clark County Brief at 20.
31 Additionally, the County says the purpose of the Buildable Lands Monitoring Report was to
32

1 monitor how the existing plan performed, not as a directive on assumption for the plan
2 review process. Ibid.

3
4 The County denies the CCNRC claim that it did not use the 25 percent and 50 percent
5 market factor for commercial and industrial lands, respectively, in its capital facilities
6 analysis. Ibid. The County refers to the Revenue Prospective (Exhibit 700), which states
7 that "These growth assumptions are also those used for the capital facilities analysis." Ibid.
8

9
10 Intervenor Building Association of Clark County, et al., reminds the Board that CCNRC has
11 a much higher burden of demonstrating the Clark County's assumptions and calculations
12 are so erroneous and unreasonable that they constitute abuse of the broad discretion
13 afforded planning jurisdictions by the GMA. Intervenor says that CCRNC implicitly accuses
14 the County of "artificially deflating the number of acres with existing UGA boundaries in
15 order to "justify expansive UGAs." Intervenor asserts that the issue for the Board is whether
16 the County abused its discretion in making assumptions in the plan. Brief of Intervenor
17 Building Association of Clark County, et al., on Issues 6, 21, 22, and 23 in Response to Brief
18 of CCNRC at 1 and 2.
19
20

21 **Board Analysis**

22
23 On September 7, 2004, Clark County adopted an updated comprehensive plan. Ordinance
24 No. 2004-09-02. This ordinance did not merely amend and update the existing plan; it
25 adopted a new plan in its entirety:

26 The 20-year land use plan is hereby adopted as the GMA Comprehensive Plan for
27 Clark County.
28 Ordinance 2004-09-02, Section 2, at 8.

29 Petitioner CCNRC filed its petition for review on November 10, 2004. The petition does not
30 challenge the County's compliance with RCW 36.70A.130, its 7-year update obligation, but
31 challenges the new comprehensive plan for compliance with a variety of other GMA
32

1 requirements. Thus, while the County did meet its update requirements with its adoption of
2 Ordinance No. 2004-09-02, the CCNRC challenges to that ordinance are not based in RCW
3 36.70A.130.

4
5 Issue 6 challenges the County's compliance with RCW 36.70A.110, 36.70A.215 and
6 36.70A.070 in the conduct of the land capacity and population allocation analysis used to
7 establish urban growth boundaries (UGAs). However, CCNRC rests its argument on this
8 issue primarily on its challenges to the land capacity analysis.
9

10
11 RCW 36.70A.110 requires the County to designate urban growth areas (UGAs) in its
12 comprehensive plan. Each city in the County must be included in a UGA. RCW
13 36.70A.110(1). These UGAs must be sized to accommodate the population within the
14 range of population projections given to the County by the Washington Office of Financial
15 Management. RCW 36.70A.110(2). The requirements for creating and sizing a UGA are
16 set out in RCW 36.70A.110. This section of the statute provides that UGAs must include
17 areas and densities sufficient to accommodate the 20-year population projections by the
18 Office of Financial Management (OFM):
19

20 Based upon the growth management population projections made for the county by
21 the office of financial management, the county and each city within the county shall
22 include areas and densities sufficient to permit the urban growth that is projected to
23 occur in the county or city for the succeeding twenty-year period, except for those
24 urban growth areas contained totally within a national historical reserve... An urban
25 growth area determination may include a reasonable land market supply factor and
26 shall permit a range of urban densities and uses. In determining this market factor,
27 cities and counties may consider local circumstances. Cities and counties have
28 discretion in their comprehensive plans to make many choices about accommodating
29 growth.

30 RCW 36.70A.110(2) (in pertinent part).

31 RCW 36.70A.110(2) provides that county UGAs shall include areas and densities sufficient
32 to permit the urban growth projected for the county by OFM. RCW 36.70A.110(2). This
provision has been interpreted to also limit the size of UGAs as well as to ensure that the

1 UGA boundaries are sufficient to accommodate projected growth, in light of the anti-sprawl
2 goal of the GMA. *Diehl v. Mason County*, 94 Wn.App. 645, 982 P.2d 543 (Div. II, 1999).
3 "... [T]he OFM projection places a cap on the amount of land a county may allocate to
4 UGAs." *Ibid* at 654. Thus, RCW 36.70A.110 requires that the UGAs be created to
5 accommodate the OFM population projection for the 20-year planning horizon and also
6 limits the size of UGAs to those lands needed to accommodate the urban population
7 projection utilized by the county.
8

9
10 CCNRC first argues that the land capacity analysis is "fundamentally flawed." GMA Appeal
11 Brief of CCNRC Issues 21, 23, 6, and 22 at 18. This, CCNRC claims, is due to inaccurate
12 assumptions and a failure to count potentially developable land. *Ibid* at 15-16. However,
13 the County's record shows that there were conflicting views and conflicting evidence upon
14 which to base the County's determination of available land for development. The County
15 considered a range of possible assumptions in calculating its land capacity and chose to
16 rely upon assumptions for which justification exists in the record. The County's explanations
17 (see County's Position above) provide a reasonable basis for the choices that were
18 ultimately made. CCNRC has not sustained its burden of proof on this point.
19
20

21
22 Second, CCNRC argues that the County's growth assumptions are unsupported in the
23 record and, in some cases, contradicted by County reports. *Ibid* at 16 -17. The County
24 asserts that its growth assumptions are valid choices made by the County. Clark County
25 Brief at 18.
26

27 Growth assumptions as a basis for UGA boundaries are addressed in CTED's Procedural
28 Criteria for Adopting Comprehensive Plans and Development Regulations. Ch. 365-195
29 WAC. CTED recommends that the determination of land necessary to accommodate
30 growth include, among other things:
31

32 A forecast of the likely future growth of employment and population in the community,
utilizing the twenty-year population projection for the county in conjunction with data

1 on current community population, recent trends in population, and employment in
2 and near the community and assumptions about the likelihood of continuation of such
3 trends. Where available, regional population and employment forecasts should be
4 used.

5 WAC 365-195-335(3)(d)(i).

6 CCNRC does not argue that the County has failed to consider these factors, only that the
7 County has relied upon the wrong numbers. However, the County has discretion in
8 choosing assumptions based on reasonable criteria.

9
10 To develop the assumptions that Clark County would use to size its UGAs, the County
11 appointed a steering committee of elected officials from all Clark County cities and a
12 technical advisory committee (PTAC) that included these jurisdictions' planning staff and
13 staff from special districts. Exhibit 637. These committees met regularly from 2000-2004 to
14 examine data and make recommendations to the County Commissioners on various
15 aspects of the comprehensive plan including assumptions on which to base the size of the
16 urban growth areas (UGAs). Exhibits 8 -35. The minutes of the Steering Committee which
17 included all the county commissioners, and an elected official from each of Clark County
18 cities show that the Steering Committee gathered and analyzed a wide range of opinion and
19 analysis based on studies done by diverse groups and the PTAC on what the assumptions
20 should be for sizing the UGA. Exhibits 8 – 35. The PTAC reached a consensus
21 recommendation on all the population assumptions for sizing the UGAs except one, the
22 assumption about the amount of land assumed to be devoted to infrastructure. Petitioners
23 and the City of Vancouver's objections and reasons for these objections were considered by
24 all the groups advising the County Commission and the Commissioners themselves. For
25 the PTAC one remaining item of dispute, the PTAC relied on its study of 50 subdivisions to
26 use 27.5 percent for infrastructure. Exhibit 637.

27 ///

28 ///

29 ///

1 CCNRC essentially argues that the County should have weighed the evidence differently in
2 choosing between proposals. GMA Appeal Brief of CCNRC Issues 21, 23, 6, and 22 at
3 17-18. This is not sufficient to show that the County was clearly erroneous.
4

5 **Conclusion:** In light of the conflicting data, the thorough analysis and discussion by the
6 staff and elected officials of all Clark County jurisdictions and special districts, and an open
7 public process that involved a diversity of opinion, the decisions Clark County made in
8 regard to the land capacity assumptions are within the discretion afforded to local elected
9 officials and are not clearly erroneous according to RCW 36.70A.320.
10
11

12 **B. Consistency Challenges**

13 Positions of the Parties

14 CCNRC claims that the Clark County Plan is internally inconsistent and violates the
15 requirement in RCW 36.70A.070 that all comprehensive plan's elements must be internally
16 consistent by using a different figure for projected future population in its land capacity
17 analysis than it uses in its capital facilities element. CCNRC Appeal Brief Issues at 18.
18
19

20 CCNRC also asserts that the County's plan fails to comply with RCW 36.70A.215 because it
21 is not consistent with the plan of the City of Vancouver. GMA Appeal Brief CCNRC Appeal
22 Brief at 19. The City of Vancouver's land capacity analysis shows room for 95,000 new
23 people and 59,000 new jobs while the County's analysis shows room for only 79,000 new
24 people and 39,000 new jobs.
25
26

27 CCNRC says that the land capacity analysis, by failing to include all the developable land
28 and using inaccurate growth assumptions, violates 36.70A.100 and 110. The alleged
29 inconsistency is in violation of 36.70A.215. Because the County did not correct this
30 inconsistency, Petitioner contends this violates RCW 36.70A.215.
31
32

1 The County cites the Compliance Order - Transportation (November 16, 2000) in *Achen v.*
2 *Clark County*, WWGMHB Case No. 95-2-0067 to argue that there is no absolute
3 requirement that the population projections used in a comprehensive plan be the same in
4 every part of the plan. In *Achen*, the Board found compliant a planning horizon for
5 transportation planning that was different from that used in the land use element. The
6 County says that, the transportation projections used here are higher than the population
7 projections due to the added capacity provided for by the market factor. Clark County Brief
8 at 21.

11 The County argues that the discrepancy between Vancouver's land capacity assumptions
12 and the County's results from the fact that Vancouver has more capacity to invest in
13 infrastructure improvements within the City, particularly in the downtown, than do the County
14 and the other cities in Clark County.

17 **Board Analysis**

18 Inconsistency among the elements of Clark County's Plan

19 The internal consistency requirement for comprehensive plans arises from RCW
20 36.70A.070 which provides, in pertinent part:

22 The plan shall be an internally consistent document and all elements shall be
23 consistent with the future land use map.

24 The County acknowledges that the population forecast used for the basis of the County
25 CP's land use element is different from the population used for transportation forecasting.
26 The County says that this is due to the use of a market factor for commercial and industrial
27 lands.

29 We agree with the County's statement that using a higher population for transportation
30 planning is a conservative and prudent approach to planning for future transportation
31 improvements that works to fiscally constrain Clark County's transportation plan.
32

1 Internal consistency among the parts of a comprehensive plan is defined in the Procedural
2 Criteria (WAC 365-195-500):

3 This means that each part of the plan should be integrated with all other parts and
4 that all should be capable of implementation together. Internal consistency involves
5 at least two aspects:

- 6 1. Ability of physical aspects of the plan to coexist on available land.
- 7 2. Ability of the plan to provide that adequate public facilities are available when
8 the impacts of development occur (concurrency).

9 In this case the larger numbers utilized for transportation planning do not interfere with the
10 ability of the physical aspects of the plan to coexist on available land; they simply provide a
11 greater cushion for adequate transportation planning to support development. Second, the
12 larger population projections for transportation planning purposes actually could further the
13 plan's ability to provide for adequate public facilities, cause more phasing, and bring
14 possible levels of service deficiencies into sharper focus during the County's annual review
15 of its annual transportation plan update.
16

17
18 The inconsistency challenge as to the differences between the City of Vancouver's plan and
19 the County's plan is based on RCW 36.70A.215(4):

20 If the evaluation required by subsection (3) of this section demonstrates an
21 inconsistency between what has occurred since the adoption of the county-wide
22 planning policies and the county and city comprehensive plans and development
23 regulations and what was envisioned in those policies and plans and the planning
24 goals and the requirements of this chapter, as the inconsistency relates to the
25 evaluation factors specified in subsection (3) of this section, the county and its cities
26 shall adopt and implement measures that are reasonably likely to increase
27 consistency during the subsequent five-year period. If necessary, a county, in
28 consultation with its cities as required by RW 36.70A.210, shall adopt amendments to
29 county-wide planning policies to increase consistency. The county and its cities shall
30 annually monitor the measures adopted under this subsection to determine their
31 effect and may revise or rescind them as appropriate.
32

30 This provision of the GMA does not require consistency between the city and county
31 comprehensive plans. To bring a colorable claim for violation of this provision, a petitioner
32

1 would have to base the challenge in the evaluation component of RCW 36.70A.215(3). This
2 CCNRC has failed to do.

3
4 CCNRC also alleges a failure to comply with RCW 36.70A.110:

5 The comprehensive plan of each county or city that is adopted pursuant to RCW
6 36.70A.040 shall be coordinated with, and consistent with, the comprehensive plans
7 adopted pursuant to RCW 36.70A.040 of other counties or cities with which the
8 county or city has, in part, common borders or related regional issues.
9 RCW 36.70A.110.

10
11 The City of Vancouver adopted its comprehensive plan before Clark County, which included
12 different land capacity assumptions. Exhibit 775 at 82, 84. The County and the City both
13 adopted the same urban growth boundary for the City in their plan. Exhibit 130 at 57.

14 Therefore, there is no difference in the two plans as to the physical boundaries of the City's
15 UGA. The difference in their plans is how fast each jurisdiction believes that the UGA will
16 last. The City expects to be able to redevelop and infill areas within the City's UGA at a rate
17 that exceeds the County's assumptions. Exhibit 130 at 59. The County recognizes that the
18 City has adopted this strategy but does not adopt it for the county as a whole. The County
19 cites the limitations on this kind of modeling and the differences in the capacity of the county
20 and the city for using discretionary funds to promote infilling in the manner Vancouver has.

21
22
23 Consistency, we have held, means that no feature of the plan or regulation is incompatible
24 with any other feature of the plan or regulation. *CMV v. Mount Vernon*, WWGMHB 98-2-
25 0006 (July 23, 1998, Final Decision and Order). Said another way, no feature of one plan
26 may preclude achievement of any other feature of that plan or any other plan. *Carlson v.*
27 *San Juan County*, WWGMHB 00-2-0016 (September 15, 2000, Final Decision and Order).
28 Here the land capacity assumptions of the City and the County differ but do not affect the
29 achievement of any feature of either plan. RCW 36.70A.110(2) places the ultimate
30 responsibility of sizing the urban growth areas with the County. This includes the
31
32

1 assumptions used to base the UGAs' size. Therefore, the City accepted the UGA
2 boundaries established by the County, even though the City believes it can achieve greater
3 densities through redevelopment and infill than the County assumes. There is no
4 inconsistency.

5
6
7 Further, the County was not unsympathetic to Vancouver's desire for infilling, downtown
8 redevelopment, and willingness to invest in infilling incentives. The County included
9 mechanisms in its plan to mitigate and monitor for these differences in vacant land capacity
10 and infill rate. These measures are:

11 (1) urban holding overlays in the Vancouver UGA that will phase development and
12 allow Vancouver to concentrate its development in its urban core and near already
13 available infrastructure – a laudable goal, and

14 (2) the implementation of County-wide Planning Policy 1.1.17 that requires each
15 municipality with Clark County to annually provide parcel specific information on land
16 developed or permitted in residential, commercial, and industrial designations for the
17 purpose of monitoring and analyzing potential development and employment
18 capacity that will help both jurisdictions adjust assumptions based on actual data.

19 **Conclusion:** We find that the use of greater population projection figures for transportation
20 planning purposes than used in the land use element does not create an internal
21 inconsistency in the plan since the use of such larger figures actually promotes prudent
22 transportation planning and does not interfere with any other planning purposes.
23 Therefore, the Board does not find this difference in population forecasts is clearly
24 erroneous. RCW 36.70A.320(2).
25

26
27 Further, the Board finds the County has not violated RCW 36.70A.100 or RCW 36.70A.215
28 with regard to the differences in the City of Vancouver and Clark County's land capacity
29 assumptions; those differences do not create an inconsistency precluding achievement of
30 any other feature of either plan.
31
32

1 ***Issue No. 21: Did Clark County violate RCW 36.70A.070(3) and RCW 36.70A.020(12)***
2 ***by failing to include at least a six-year financing plan for public school facilities***
3 ***within projected funding capacities that clearly identifies sources of public money by***
4 ***allocating any residential growth to, and in the designation of Urban Growth Areas for***
5 ***the City of Battle Ground, and the portion of Vancouver's Urban Growth Area served***
6 ***by the Battle Ground School District, where Clark County's Capital Facilities Plan***
7 ***identifies serious inadequacies in school levels of service and identifies no credible***
8 ***or probable funding to correct school deficiencies? (Case No. 04-2-0023).***

9 **Positions of the parties**

10 **Petitioner's Position**

11 Petitioner CCNRC argues that Clark County has allocated new growth to urban growth
12 areas without regard to existing deficiencies in school facilities and lack of funding to correct
13 these deficiencies. Petitioner contends that this creates a significant concurrency problem
14 and that concurrency for these facilities is a requirement, not just a goal and cites the
15 July 16, 1996, Final Decision and Order in *Taxpayers v. the City of Oak Harbor*, WWGMHB
16 Case No. 96-2-0002(*Taxpayers*) support this contention. CCNRC Appeal Brief at 5 and 6.
17 Petitioner alleges that the County finds that schools are "necessary to support development"
18 and therefore, according to *Taxpayers*, these facilities must comply with RCW
19 36.70A.020(12) and direct concurrency requirements. Furthermore, Petitioner argues that it
20 is inconsistent for the County to impose impact fees for schools as a facility needed to
21 support new growth, and then argue that schools are not a necessary facility. CCNRC
22 Reply Brief (May 24, 2005) at 6 and 7.
23
24

25
26 CCNRC argues that the County has allocated most its current urban growth to the
27 Vancouver and Battle Ground urban growth areas (UGAs) and made UGA expansions in
28 these UGAs. These are locations that the Battle Ground School District serves. Petitioner
29 states that the County's own analysis shows that the Battle Ground School District is
30 currently over capacity in 14 of its 16 schools, would need 10 to 12 new schools to serve the
31 additional population in the expanded UGAs, as well as 3 schools to cure existing
32

1 deficiencies, and has a 90 million dollar deficit for meeting current needs. Petitioner argues
2 that voter approved bonds needed to finance these new school facilities will fail to
3 materialize based on the past failure of Battle Ground School District school bond
4 proposals. CCNRC Appeal Brief at 6 and 7.

5
6
7 CCNRC also claims that the Clark County comprehensive plan and supporting documents
8 contain no specific Level of Service (LOS) reduction other than a vague reference to future
9 use of portable classrooms. Petitioner contends that the County's plan doesn't, but should
10 include information on the cost, funding options, expansion plans, and locations for the use
11 of portables. Petitioner concludes that this failure to describe a reduction in the LOS or
12 reassess the land use element in light of capital facilities the deficit for schools described
13 above violate RCW 36.70A.070(3) and RCW 36.70A.020(12). Ibid at 7 and 8.

14
15
16 County and Intervenor's Response

17 Clark County and Gramor Oregon, Inc., John Somarakis, Robert Frasier, and Gary
18 Rademacher, Intervenor, maintain that the County can distinguish between facilities for
19 which it can require direct concurrency and those for which it finds "indirect concurrency."
20 Both the County and the Intervenor argue that this is consistent with this Board's holding in
21 *Taxpayers for Responsible Government v. Oak Harbor*, WWGMHB Case No. 99-2-0002
22 (Final Decision and Order, 1996, County's Appeal Brief at 14 and 15). The County
23 contends that the Battle Ground School District did not request that direct concurrency be
24 required for its school facilities. County's Appeal Brief at 14.

25
26
27 Clark County states the Battle Ground School District uses portables to address growth
28 impacts and voter approved bonds and state funds to finance permanent school facilities.
29 The County points out that the nature of school facility funding is that it depends on the
30 precariousness of voter approved bond issues and the showing of need by school districts
31 to qualify for state funding. The County argues that this funding reality makes it impossible
32

1 to insist that no growth be allocated to areas where deficiencies exist in permanent school
2 facilities. Interveners point out that Battle Ground School District voters approved a bond
3 issue this spring, after the County's comprehensive plan adoption that fully funded these
4 school district's planned permanent facilities for the next six years. Ibid at 12 and 13.

5
6
7 Petitioner replies that the bond issue will not fully fund these facilities and that even though
8 the school bond issue passed, the County based its capital facilities plan on the assumption
9 that the bond issue's passage was unlikely. CCNRC Reply at 8.

10 11 **Board Analysis**

12 Petitioner argues that the County's decision not require permanent school facilities for the
13 Battle Ground School District at the time of development and to only require what the
14 County calls "indirect concurrency" for schools violates RCW 36.70A.070(12) and RCW
15 36.70A.070A(3) due to the fact that the County imposes impact fees for schools. Through
16 this decision, CCNRC argues the County has decided that permanent school facilities "are
17 necessary to serve new growth and development,"⁴ and should have required what the
18 County calls "direct concurrency" by which the County requires facilities to support growth to
19 be in place at the time of occupancy. Petitioner also cites the County's assumption that
20 permanent facilities will be provided by successful Battle Ground School District bond
21 issues, which have had a history of failure. This unsupported assumption, Petitioner
22 argues, causes the County's comprehensive plan not comply with RCW 36.70A.070(3)(e)
23 and RCW 36.70A.020(12). The County, on the other hand, maintains that it has more
24 discretion on how to provide for these facilities. All parties argue that their position is
25 consistent with this Board's Final Decision and Order in *Taxpayers*.

26
27
28 ///

29
30 ///

31 ⁴ RCW 82.02.050 (1)(b).
32

1 For schools, as well as other county-owned facilities and facilities owned by other entities,
2 the County chose to use what it calls "indirect concurrency." Clark County defines indirect
3 concurrency as follows:

4 Indirect concurrency include storm drainage, public schools, parks, fire
5 Protection, law enforcement, solid waste disposal, county buildings, electricity,
6 natural gas, and telecommunications. These services are necessary to support
7 growth in varying degrees, but have not been identified by the GMA as critical
8 facilities to be applied using direct concurrency standards as in the case of roads,
sewers, and water facilities.

9 Clark County 20 Year Growth Management Plan 2003 – 2023 (County CP) at 6-10.

10
11 To determine whether this concept is consistent with the GMA, we will examine the statutes
12 that apply, pertinent provisions of WAC 365-195⁵, and past Board decisions.

13
14 WAC 365-195-210 says "concurrency" means adequate public facilities are available when
15 the impacts of development occur, and that this definition includes "adequate public
16 facilities" and "available public facilities." The same guideline defines "adequate public
17 facilities as facilities which have the capacity to serve development with decreasing levels of
18 service below locally established minimums. WAC 365-195-210 also describes available
19 public facilities that are in place to provide facilities or services within a specified period of
20 time.
21
22

23
24 Concurrency is incorporated in the GMA in several ways. The first place is Goal 12 of the
25 Act which states:

26 Ensure that those public facilities and services necessary to support development
27 shall be adequate to serve the development at the time the development is available
28 for occupancy and use without decreasing current service levels below locally
29 established minimum standards.

30 RCW 36.70A.020(12).

31
32 ⁵ Guidance provided by the Washington Department of Community, Trade and Economic Development for
implementing the requirements of the GMA.

1 The requirements for the capital facilities elements also incorporates elements of
2 concurrency:

3
4 A capital facilities element consisting of: ...e) a requirement to reassess the land use
5 element if probable funding falls short of meeting existing needs and to ensure that
6 the land use element, capital facilities plan element, and financing plan within the
7 capital facilities plan element are coordinated and consistent.

8 RCW 36.70A.070 (3)(e).

9 Also, the requirements for a comprehensive plan's transportation element requirement
10 requires concurrency for local transportation facilities:

11 A transportation element that implements, and is consistent with, the land use
12 element: (a) The transportation element shall include the following subelements:...

13 (D) Specific actions and requirements for bringing into compliance locally owned
14 transportation facilities or services that are below an established level of service
15 standard....(b) After adoption of the comprehensive plan by jurisdictions required to
16 plan or who choose to plan under RCW [36.70A.040](#), local jurisdictions must adopt
17 and enforce ordinances which prohibit development approval if the development
18 causes the level of service on a locally owned transportation facility to decline below
19 the standards adopted in the transportation element of the comprehensive plan,
20 unless transportation improvements or strategies to accommodate the impacts of
21 development are made concurrent with the development...

22 "concurrent with the development" shall mean that improvements or strategies are in
23 place at the time of development, or that a financial commitment is in place to
24 complete the improvements or strategies within six years.

25 RCW 36.70A.070(6)(a) and (b).

26 The Board's decision in *Taxpayers* also discusses the role of concurrency for various capital
27 facilities. In that decision, the Board said:

28 The general scheme of the GMA is that within the parameters of the goals and
29 requirements of the Act, local governments have a wide variety of discretion to make
30 localized decisions. *Clark County*... In determining what public facilities and services
31 are "necessary to support development" a local government must consider all
32 aspects of public facilities and public services and make a reasoned decision as to
what facilities and services are necessary and how to subject those facilities and
services to concurrency requirements. The resulting decision must be within the
bounds of discretion afforded to local governments by the Act. *Clark County 1*.

Taxpayers for Responsible Government v. City of Oak Harbor, WWGMHB 96-2-0002 (Final
Decision and Order).

1 In making this decision the Board looked to WAC 365-195-070(3) for guidance. That
2 guidance says:

3 The achievement of concurrency should be sought with respect to public facilities in
4 addition to transportation facilities. The list of such facilities such facilities should be
5 locally defined. The department recommends that at least domestic water systems
6 and sanitary sewer systems be added within urban growth areas, and domestic water
7 systems outside of UGAs....With respect to facilities other than transportation and
8 domestic water systems local jurisdictions can fashion their own regulatory
9 responses...

10 WAC 365-195-070(3).

11 The County has followed the advice provided WAC 365-195-070(3), the same advice the
12 Board looked to in *Taxpayers*. The County requires concurrency for transportation, water,
13 and sanitary sewer systems. For schools, as well as other county-owned facilities and
14 facilities owned by other entities, the County chose "indirect concurrency."

15 We do not agree with the Petitioner that because the County has agreed to impose impact
16 fees developed by the school district that the County has decided *de facto* to provide direct
17 concurrency. For cities and counties planning according RCW 36.70A.040, impact fees are
18 authorized by the Legislature as a source for some, but not all of the funding for certain
19 capital facilities delineated in counties and cities' capital facilities plan. RCW 82.02.060.
20 Imposition of impact fees is a decision to employ a certain authorized funding source, not a
21 decision to impose concurrency. Also, the County has not decided that schools are not
22 necessary to support growth, but that permanent facilities will not necessarily be in place at
23 the time of development.
24
25
26

27 Clark County demonstrates the reasonableness of choosing indirect concurrency as a way
28 of providing for public schools by describing how the State of Washington school funding
29 regulations:
30

31 State funding regulations result in new facilities usually being constructed after the
32 growth has occurred and need can be demonstrated. School districts are also
cautious not to overbuild permanent buildings since the average lifespan of a school

1 is fifty years and growth may significantly increase and declined during that time. For
2 these reasons, "portable" and "temporary" classrooms are common in fast growing
3 school districts. Clark County CP at 6-12.

4 The Board finds the County's decision to use indirect concurrency as a way for schools to
5 provide for facilities to support development is reasonable due the complex and multi-
6 faceted method that school districts in general, and the Battle Ground School District, in
7 particular, must rely on to fund new school facilities, by combining state funding based on
8 need and state priorities, voter supported bond issues, and impact fees. This complicated
9 and often controversial funding strategy makes the County's choice of subjecting schools to
10 "indirect concurrency" reasonable and consistent the local discretion that WAC 365-195-
11 070(3) advice on how capital facilities can be provided for schools to meet the requirements
12 RCW 36,70A.070(3) and the direction of Goal 12, the public facilities and services goal of
13 the GMA.
14

15
16 Just as cities and counties have discretion to determine for which facilities, they will
17 mandate concurrency, they also have discretion as to the level of service new development
18 will be required to meet. The Legislature set no minimum or maximum standards for public
19 facilities and services and left this to local governments to determine. If the local
20 government determines through the development process that the locally set level of service
21 can't be met, they have several options. They can adjust their capital facilities plan to add
22 more money, they can lower the level of service, or they can reassess the land use element
23 to allow less development or phase development. In this case, Petitioner implies that the
24 level of service for schools that the District set and the level of service County adopted is
25 permanent school facilities at the time of development. However, the record shows that this
26 is not the case. The level of service that the County and the District set is permanent
27 facilities over the life of the plan with temporary portable facilities to fill the needs when other
28 sources of funds are delayed. While a higher level of service might be desirable, it is within
29 the County's discretion to set a lower one, without violating RCW 36.70A.070(3).
30
31
32

1 The County's capital facilities plan describes the level of service for school facilities in the
2 urban area as "full range of school facilities." County's CP at 6 – 34. The Battle Ground
3 School District capital facilities plan (CIP) for 2003 - 2009, adopted by reference as part of
4 the County's comprehensive plan, sets a level of service based on standards set by the
5 State Board of Education and Washington Superintendent of Public Instruction. This CIP
6 portrays how the District plans to fund permanent facilities through the combination of funds
7 described above and discloses that it will use impact fees to serve short-term and
8 immediate needs. Exhibit 325 at 4.
9

10
11 Furthermore, Clark County capital facilities planning goals and policies commit to working
12 cooperatively with schools to ensure these facilities meet RCW 58.17.110's requirement that
13 adequate school facilities will be provided before subdivision approval. Schools Goal and
14 Policy 6.9.1, County CP at 6-31. The County's capital facilities plan generally explains the
15 new facilities that the Battle Ground School District plans to build and how the District plans
16 to finance these facilities. A footnote discloses that 4.8 million dollars collected from impact
17 fees is for portables. County CP at 6 – 14. Capital facilities policy 6.5.7 also responsibly
18 commits the County to provide impact fees as a funding source for schools. County CP
19 at 6 – 14.
20
21

22
23 While the record indicates that the County Commissioners were clearly concerned about the
24 past failure of the District's school levies, the record shows that the Commissioners and
25 School District determined that urban holding zones could mitigate the pressure on
26 permanent facilities. Also, after the County's CP's adoption, the voters in the School District
27 passed a bond issue that secured funding for permanent facilities for the next six years. We
28 also find that RCW 36.70A.070(3)(c) does not demand that the costs and locations of
29 portables be included in the CIP due to their temporary nature. Also, the successful bond
30 levy, although passed after the adoption of the comprehensive plan, makes permanent
31 financially feasible during the first six years of the plan.
32

1 **Conclusion:** Based on the information included in the County's capital facilities element,
2 the District's capital facilities element adopted by the County as part of its plan, and the
3 capital facilities goals and policies provide disclosure to the citizens of Clark County on what
4 level of service and type of facilities that can expect for schools in the Battle Ground School
5 District within the UGAs served by the district. This information makes the capital facilities
6 plan and the land use element coordinated and consistent and compliant with RCW
7 36.70A.070(3) and the direction given by RCW 36.70A.020(12). Petitioner has not met its
8 burden of proof that the County's decision to subject school facilities is clearly erroneous
9 according to RCW 36.70A.320(2).
10
11

12 **Issue No. 22:** *Did Clark County violate RCW 36.70A.020(12)'s goal 12 on public*
13 *facilities and services, RCW 36.70A.070(3)'s provision on Capital Facilities, RCW*
14 *36.70A.070(6)'s provisions on transportation, and RCW 36.70A.070's provision on*
15 *consistency, by adopting Urban Holding designations for Vancouver, Battle Ground,*
16 *Camas, LaCenter, Ridgefield, Washougal, and Woodland that do not require full*
17 *implementation and consistency with all applicable Capital Facilities Plans? (Case*
18 *No. 04-2-0023).*

19 Petitioner's Position

20 Petitioner CCNRC describes the County's comprehensive plan's Urban Holding designation
21 as a development phasing mechanism, where properties given this designation must meet
22 certain criteria before development at urban standards is allowed. While CCNRC
23 acknowledges that this specific phasing requirement is not required by the GMA, CCNRC
24 argues that when the County adopts this mechanism, then the mechanism must comply with
25 the GMA. CCNRC's Appeal Brief at 20 and 21. CCNRC contends the Urban Holding
26 designation does not comply because to have the Urban Holding designation lifted,
27 properties must only demonstrate that urban services are available rather than meeting the
28 capital facilities plan's LOS. Petitioner asserts lack of this requirement makes the Urban
29 Holding designation inconsistent with Goal 12 of the GMA that requires public facilities and
30 services to support development, and GMA capital facilities planning, transportation
31 concurrency, and consistency requirements. CCNRC's Appeal Brief at 20 and 21.
32

1 CCNRC says that this designation results in project-by-project planning without capital
2 facilities standards. Petitioner argues that the Board has said that failure to set an LOS is
3 failure to engage in appropriate capital facilities planning and cites the October 15, 2002,
4 compliance order Case No. 02-2-0008, *Klein v. San Juan County*. Ibid at 21.
5

6
7 CCNRC points to various places in the record where Clark County suggested that the Urban
8 Holding designations would ensure that capital facilities would be provided to serve urban
9 growth expansions. However, CCNRC argues that property owners only have to show that
10 full urban services are available and can connect to these services without having the
11 County address subarea or system-wide needs, LOS issues, feasible funding, or other
12 capital facilities planning issues required by the GMA. Ibid at 24.
13

14 County's Position

15
16 Clark County maintains that the Urban Holding technique is an innovative technique, not
17 required by the GMA; therefore, the technique is not subject to GMA requirements. The
18 County asserts that the GMA does not require the impossible; full implementation of the
19 capital facilities plan before a property can be included in the urban growth area. Finally,
20 the County states concurrency goals and requirements prevent premature development of
21 the UGA without urban services. Clark County Brief at 22.
22

23 **Board Analysis**

24 RCW 36.70A.110(3) sets out the requirements for locating urban growth areas. It provides:

25
26 Urban growth should be located first in areas already characterized by urban growth
27 that have adequate existing public facilities and services, second in areas
28 characterized by urban growth that will be adequately served by a combination of
29 both existing and public facilities and services that are provided by either public or
30 private resources, and third, in remaining portions of the UGA.

31 RCW 36.70A.110(3).
32

1 This requirement clearly suggests that phasing of growth was envisioned in the GMA to
2 prevent low density development within the UGA before urban services are available.

3
4 Clark County's urban holding designation is an overlay designation within the County's
5 urban growth areas (UGAs) that establishes maximum residential densities of one unit per
6 10 acres, one unit to 20 acres, and one unit to 40 acres until urban services are available.
7 When services are available, the area can develop to its ultimate urban density. County CP
8 at 1-16. Both CCNRC and the County agree that the Urban Holding designation is an
9 innovative technique used to accomplish phasing within the urban growth areas (UGAs), but
10 disagree on whether these areas are, or even need to be compliant with the GMA. The Board
11 agrees with CCNRC on this threshold issue. While there are other techniques that the
12 County could use to phase growth, the County chose the Urban Holding overlay as its
13 phasing method; therefore it must comply with the GMA. RCW 36.70A.040. Further, this
14 Board has held that the GMA obligates the County to develop policies "to ensure that
15 development [in the UGAs] is truly urban and efficiently phased," particularly if the County
16 adopts a large UGA. *Abenroth v. Skagit County*, WWGMHB Case No. 04-2-0060c (Final
17 Decision and Order, January 23, 1997). While we agree with the County that according to
18 RCW 36.70A.110(3), all capital facilities planning for UGAs need not be complete upon
19 comprehensive plan's adoption, the Board has held in several decisions that if the capital
20 facilities cannot be provided at the time of the plan adoption, a compliant phasing plan is
21 essential to prevent sprawl and comply with RCW 36.70A.110(3) and RCW 36.70A.020(2).
22 See *Evergreen Islands v. Skagit County*, WWGMHB Case No. 00-2-0046c (Final Decision
23 and Order, February 6, 2001), *Custer v. Whatcom County*, WWGMHB Case No. 96-2-0008
24 (Final Decision and Order, September 12, 1998), and *TRC v. Oak Harbor*, WWGMHB Case
25 No. 96-2-0002 (Final Decision and Order, July 16, 1996).

26
27 In fact, Clark County used urban holding zones in its first GMA comprehensive plan adopted
28 in 1995 to phase growth. In this Board's September 20, 1995, Final Decision and Order in
29
30
31
32

1 *Achen v. Clark County*, WWGMHB Case No. 95-2-0067c, the Board found urban holding
2 areas a compliant phasing method for phasing growth:

3 The concept of the urban holding area within an urban growth area furthers the
4 concurrency goals and requirements of the Act. The use of such a concept is in the
5 discretion afforded to local decision makers.

6 *Achen v. Clark County*, WWGMHB Case No. 95-2-0067c (Final Decision and Order,
7 September 20, 1995).

8 The record is replete with evidence that shows that the County, in fact, believes it needs the
9 Urban Holding overlay to make its plan compliant. The Final Environmental Impact
10 Statement (FEIS), the County's Capital Facilities Summary Report, and advice from the
11 County's legal counsel show that the County had information that the urban holding zone
12 was essential to making the plan's preferred alternative compliant due to the lack of
13 completion of a full range of capital facilities planning for the UGAs. Exhibit 65 (FEIS) at 62,
14 Clark County Capital Facilities Plan Summary Report at 27 and 75, and Exhibit 58 at 13.
15

16
17 Therefore, the Board will examine the County's use of the Urban Holding overlay as
18 effective and compliant tool for phasing urban growth within its UGA. The County's CP
19 contains similar criteria for removing the Urban Holding designations in all of the County's
20 municipal UGAs. These criteria include the following provision for removal of an urban
21 holding overlay designation: "removal of urban holding shall be by subarea appropriate for
22 consideration for appropriate capital facilities, and not by individual site specific
23 properties..... "County CP at 12-5, - 12-19. Removal of the urban holding zone also
24 requires a decision of the County Commissioners. County CP a 12-5 to 12-9. Certain
25 properties require a master plan. County's CP at 12-6 to 12-9.
26
27

28
29 The County maintains that its concurrency ordinance will ensure that urban services will be
30 available to serve the development when urban levels of development are allowed. In
31 response to Board questions, the County provided copies of its concurrency regulations.
32

These regulations are detailed and explicit. Clark County Code 40.350.020.

1 Applicants for development permits in UGAs also must have a review by sewer and water
2 providers and connection to the public sewer and water are required, with a few limited
3 exceptions. Clark County Code Sections 40.370.10, 40.370.20, and 40.510.050.
4

5 **Conclusion:** We find that the County's Special Implementation Procedures, its thorough
6 and explicit concurrency regulations, and its permitting process requirements rebut
7 CCNRC's claims that the Urban Holding overlays violate RCW 36.70A.070(3) and RCW
8 36.70A.020(12). In fact, we observe that the Urban Holding designations here work to
9 phase development by keeping land from developing at sprawl-like densities before
10 necessary urban services are available. This will make it possible to achieve higher urban
11 densities eventually. Petitioner has not met its burden of proof that the Urban Holding
12 designations do not comply with the RCW 36.70A.070(3) and RCW 36.70A.020(12)
13 pursuant to RCW 36.70A.320(2).
14
15

16
17 ***Issue No. 23: Did Clark County violate RCW 36.70A.070(3), (4) and (6) and RCW***
18 ***36.70A.210(1) and (3) by failing to identify state and local transportation system***
19 ***needs to meet current and future demands, and to include a multi-year financing plan***
20 ***based on these needs, and failing to reassess land use plans if probable funding falls***
21 ***short? (Case No. 04-2-0023).***

22 **Positions of the Parties**

23 Petitioner's Position

24 Petitioner CCNRC argues that by not responding to the funding and level of service (LOS)
25 deficiencies that Clark County's comprehensive plan fails to implement the concurrency
26 requirement of the GMA. CCNRC maintains that adequate transportation facilities
27 constitute the most significant facility needs in both the size and the cost of the concurrency
28 problem. GMA Appeal Brief of CCNRC Issues 21, 23, 6, and 22 at 9.
29

30
31 CCNRC notes that the Draft Environmental Impact Statement (DEIS) and the Final
32 Environmental Impact Statement (FEIS) depict the deficiencies of Washington State

1 Highway System in Clark County but that the County “responded by simply removing the
2 State’s funding deficiencies from the FEIS and the Capital Facilities Plan analysis.” GMA
3 Appeal Brief of CCNRC Issues 21, 23, 6, and 22 at 10. The DEIS estimates the cost of
4 improvements to the state and local transportation system ranging from \$1.8 to \$2.4 billion,
5 and the FEIS estimates the state system cost for the preferred alternative is \$1.3 billion,
6 Ibid at 9.
7

8
9 CCNRC asserts that the Washington State Department of Transportation has severe
10 funding problems and plans to fund only four state system improvements in Clark County
11 during the comprehensive plan’s 20-year planning period; this is only half of what historically
12 been spent on the state system in Clark County. Ibid at 9-10. Petitioner contends that the
13 County’s comprehensive plan will dramatically increase the use of the state system. Ibid
14 at 11. Petitioner states that the County’s final adopted County CP shows that it would
15 cause 18 links in the state system to fail, but contends that the failures will be worse than
16 this, due to the plan’s speculative assumption that reasonably funded projects will be built.
17 Ibid at 11. CCNRC observes that even those projects are unlikely to be built due to the
18 state’s severe funding problems. Ibid at 12.
19
20

21
22 CCNRC contends that the GMA requires analysis of funding capability in order to assess
23 public facility needs against public resources. CCNRC argues that the plan’s lack of needs,
24 costs, and funding capability analysis violates RCW 36.70A.070(6), and the plan’s failure to
25 reassess the land use element in light of these deficiencies violates RCW 36.70A.070(3)(e).
26 CCNRC also argues that the County had to lower its adopted level of service standards;
27 raise the needed funding; or reassess its land use plan. Ibid at 13. The failure to do any of
28 these, CCNRC argues, is reversible error. Ibid.
29

30
31 ///
32 ///

1 County and Intervenor's Position

2 The County contends the fundamental flaw in CCNRC's argument is that the law upon
3 which CCNRC relies has been amended. Clark County Brief at 16. The Final Decision and
4 Order in *Achen v. Clark County*, WWGMHB Case No. 95-2-0067c was issued in 1995.
5 RCW 36.70A.070(6) was amended in 1998 to eliminate any "consistency" requirement with
6 state transportation facilities. Ibid. RCW 36.70A.070(6)(iii)(C) now provides that the county
7 plan must reflect the level of service standards for state highways but only for the purposes
8 of monitoring performance of the system, evaluating improvement strategies, and
9 coordinating the county's road program with the state department of transportation's six-
10 year program. Ibid.

11
12
13 The County and Intervenor assert that the GMA requires only the following: identification of
14 impacts of local land use assumptions on state highway LOS standards and projected
15 needs. The purpose for identifying these in the plan is to assure monitoring, coordination,
16 and planning between the local and state systems. Clark County Brief at 16.

17
18
19 The County acknowledges that under the current state funding scenario the state
20 highway system in Clark County will not maintain the established LOS over the 20-year
21 planning period. However, the County argues, the Board is no longer a forum in which
22 deficiencies of the state transportation system are addressed. Ibid.

23
24
25 Intervenor notes that RCW 47.05.030 requires the State Transportation Commission to
26 adopt a six-year program to address the needs on state facilities and maintains that it is not
27 the County's obligation to fund state facilities. Intervenor's Brief at 13 and 14.

28
29
30 **Board Analysis**

31 The Legislature amended RCW 36.70A.070(6) in 1998 (after the *Achen* decision) to clarify
32 the planning obligations of cities and counties for state transportation facilities. The

1 statutory amendment eliminated the concurrency requirement in local plans for state
2 highways and facilities of statewide significance.⁶ RCW 36.70A.070(6)(a)(ii), RCW
3 36.70A.070(6)(iii)(C)(F), and RCW 36.70A.070(a)(iv)(B) describe the planning obligations
4 for cities and counties planning according to RCW 36.70A.040 for state transportation
5 facilities:

6
7 (6) A transportation element that implements, and is consistent with, the land use
8 element.

9 (a) The transportation element shall include the following subelements;

10 ...

11 (ii) Estimated traffic impacts to state-owned transportation facilities resulting
12 from land use assumptions to assist the department of transportation in
13 monitoring the performance of state facilities, to plan improvements for the
14 facilities, and to assess the impact of land-use decisions on state-owned
15 transportation facilities;.

16 (iii) Facilities and services needs, including:

17 : ...

18 (C) For state-owned transportation facilities, level of service standards
19 for highways, as prescribed in chapters [47.06](#) and [47.80](#) RCW, to
20 gauge the performance of the system. The purposes of reflecting level
21 of service standards for state highways in the local comprehensive plan
22 are to monitor the performance of the system, to evaluate improvement
23 strategies, and to facilitate coordination between the county's or city's
24 six-year street, road, or transit program and the department of
25 transportation's six-year investment program. ...

26 (F) Identification of state and local system needs to meet current and
27 future demands. Identified needs on state-owned transportation
28 facilities must be consistent with the statewide multimodal
29 transportation plan required under chapter [47.06](#) RCW...

30 RCW 36.70A.070(6)(a)(ii), (6)(a)(iii)(C) and (F).

31
32 Therefore, the County's obligations relative to state highways in its plan is to estimate traffic
impacts to state-owned transportation facilities, to include state-adopted levels of service
standards for the purpose of monitoring the system's performance, evaluating improvement

⁶ Legislative History listed at the end of RCW 36.70A.070(6).

1 strategies, and to identify the needs of state-owned transportation facilities consistent with
2 the state's multi-modal plan.

3
4 The Board concludes that the 1998 amendments to the GMA relieve the County from the
5 other requirements that CCNRC contends are the County's responsibility. In the past the
6 Board has concluded that the Legislature did not impose on counties and cities
7 requirements that are impossible to meet. See *Taxpayers for Responsible Government*,
8 WWGMHB 96-2-0002 (July 16, 1996). The County has no authority to alter levels of service
9 standards for state transportation facilities. That authority rests with the Washington State
10 Transportation Commission. Nor does the County have responsibility to make ultimate
11 decisions concerning improvements to the state highway system, or to raise needed
12 funding. WSDOT has the responsibility for planning these facilities, while the Legislature
13 has the ultimate responsibility of deciding what facilities will be built and how they will be
14 funded. Without these assigned responsibilities or capabilities it is not possible for the
15 County to comply with RCW 36.70A.070(3) for state transportation facilities. Therefore,
16 CCNRC has not met its burden of proof that the county plan does not comply with RCW
17 36.70A.070(3).
18
19
20
21

22 The County's CP includes the information required by RCW 36.70A.070(6)(a)(ii) and (iii)(C)
23 for state transportation facilities as follows: estimates of traffic volumes on state facilities at
24 CP 5-5(RCW 36.70A.070(6)(a)(ii), existing deficiencies cause by traffic estimates at CP 5-6
25 (RCW 36.70A.070(6)(a)(ii), future deficiencies at CP 5-7 (RCW 36.70A.070(6)(a)(iii)(F)), and
26 level of service standards for highways of state-wide and regional significance at CP 5-8
27 (RCW 36.70A.070(a)(iii)(B)). The County used a traffic model based on proposed land use
28 patterns to project future traffic volumes, and worked with cities and counties, the regional
29 transportation council and the Washington State Department of Transportation to identify
30 future deficiencies. County CP at 5.
31
32

1 CCNRC ably describes the grim future for state transportation facilities in Clark County. The
2 County does not dispute this depiction and the County's transportation element reflects it.

3
4 In its Petition for Review, CCNRC alleges that the County CP violates 36.70A.070(4) and
5 36.70A.210 but in its brief does not argue how the CP violates these statutes. Therefore,
6 the Board will not address violations of those statutes.
7

8
9 **Conclusion:** The County CP's Transportation Element shows the County has completed
10 the requirements needed to be included in the plan in regard to state transportation
11 facilities. The County's CP complies with RCW 36.70A.070(3)(4)(6) and 36.70A.210(1)
12 and (3).
13

14
15 As for the other alleged violations of RCW 36.70A.070(6) and RCW 36.70A.070(3) for the
16 reasons cited above, we find that CCRNC has not carried its burden of proof that the County
17 erred in fulfilling the requirements of RCW 36.70A.070(6). For state highways of statewide
18 or regional significance, RCW 36.70A.070(3) does not apply.
19

20
21 **Issue No. 40:** *Does adoption of Clark County Ordinance No. 2004-09-02 fail to comply*
22 *with RCW 36.70A.020(1), RCW 36.70A.020(8), RCW 36.70A.040, RCW 36.70A.050, RCW*
23 *36.70A.060 and RCW 36.70A.130 when the application of Urban Reserve and*
24 *Industrial Urban Reserve designations to agricultural resource lands of long term*
25 *commercial significance fails to encourage and conserve agricultural resource lands*
26 *and industry? (Case No. 04-2-0028).*

27 **Issue No. 41:** *Does adoption of Clark County Ordinance No. 2004-09-02 fail to comply*
28 *with RCW 36.70A.020(1), RCW 36.70A.020(10), RCW 36.70A.040, RCW 36.70A.060,*
29 *RCW 36.70A.110 and RCW 36.70A.130 when the application of Urban Reserve and*
30 *Industrial Urban Reserve designations to critical areas fails to protect the functions*
31 *and values of those areas and encourages future urban growth into areas*
32 *inappropriate to accommodate urban growth? (Case No. 04-2-0028).*

///

1 ***Issue No. 42: Does adoption of Clark County Ordinance No. 2004-09-02 fail to comply***
2 ***with RCW 36.70A.020(1), RCW 36.70A.020(8), RCW 36.70A.040, RCW 36.70A.050, RCW***
3 ***36.70A.060, RCW 36.70A.110 and RCW 36.70A.110 when the comprehensive plan***
4 ***definition for Urban Reserve regarding application to resource lands fails to***
5 ***incorporate GMA criteria for designation of agricultural resource lands of long term***
6 ***commercial significance? (Case No. 04-2-0028).***

7 ***Issue No. 43: Does the continued validity of the violations of RCW Title 36.70A (The***
8 ***Growth Management Act), described in Issue Nos. 40 and 42 above, substantially***
9 ***interfere with the fulfillment of the goals of the Growth Management Act such that the***
10 ***enactments at issue should be held invalid pursuant to RCW 36.70A.302? (Case No.***
11 ***04-2-0028).***

12 At argument, Futurewise declared that it was abandoning Issue 41. We will discuss related
13 issues 40, 42, and 43 together.

14
15 Petitioner's Position

16 Petitioner Futurewise challenges both the Urban Reserve (UR) and the Industrial Urban
17 Reserve (IUR), which are overlay designations for the following four areas: Vancouver 179th
18 Street, Vancouver 162nd Street, City of Washougal, and City of Ridgefield. Futurewise cites
19 a Supreme Court Case⁷ that determined that the RCW 36.70A.020(8), .060(1), and .170
20 when read together created evidence of a legislative mandate to conserve agricultural land.
21 Futurewise's Prehearing Brief at 6. Futurewise maintains therefore Clark County has the
22 responsibility to conserve lands that continue to meet the GMA's criteria for agricultural
23 lands of long-term commercial significance. Petitioner then shows how the lands that have
24 been included in the urban reserve overlay or industrial reserve overlay continue to meet
25 the GMA criteria for agricultural lands of long-term commercial significance. Futurewise's
26 Prehearing Brief (April 26, 2005) at 7 through 14.

27
28
29
30
31
32 ⁷ *King County v. Central Puget Sound Hearings Board*, 142 Wn.2d 543 (2000).

1 Futurewise argues that the County should have applied GMA criteria for the designation of
2 agricultural lands of long-term commercial significance before it applied the UR or IUR
3 overlay to designated agricultural lands and should not have applied these overlay
4 designations since these lands still met the criteria for designation as agricultural lands.
5 Petitioner also asserts that once agricultural lands are designated, the County must adopt
6 regulations that assure these lands will be conserved and that the use of adjacent lands
7 does not interfere with the conservation of designated agricultural lands. Futurewise
8 contends that the UR and IUR overlays do not conserve designated lands or protect them
9 from interference from incompatible uses. Futurewise's Prehearing Brief at 13 and 14.
10
11

12 Therefore, Futurewise contends that these overlay designations violate the GMA's
13 conservation imperative in the following ways:
14

- 15 • Imposing urban overlays violates RCW 36.70A.060(1) because declaring these lands
16 are specifically targeted for urban designation discourages farmers from investing in
17 agriculture. Instead these overlays encourage farmers to begin planning for the day
18 the land will be no longer designated or zoned for agricultural land.
- 19 • These overlays by definition lead to de-designation of agricultural land and the lost of
20 farmlands affected by the overlays and therefore fails to conserve farmlands.
- 21 • By imposing these overlays to agricultural land, the County fails to protect the
22 adjacent farmland from incompatible development, creates a justification for
23 conversion of adjacent lands to urban development, and begins a perpetuating cycle
24 of conversion. Futurewise's Prehearing Brief at 2 and 3.

25 County's Position

26 Clark County says that this Board in its September 17, 1995, Final Decision and Order in
27 *Achen v. Clark County*, WWGMHB Case No. 95-2-0067c found the concepts of Urban
28 Reserve and Industrial Urban Reserve overlay designations acceptable if these lands that
29 met the County's agricultural designation criteria were not exclusively designated with
30 overlay, but were also designated as agricultural lands. The County cites this 1995 Final
31 Decision and Order and the December 17, 1997, Compliance Order in *Achen*. The County
32

1 notes that these designations were either contained in the 1994 County comprehensive plan
2 or were designated as a result of the remand work required by the *Achen*. The County
3 contends that the present challenges are foreclosed by the Board's 2nd Compliance Order
4 (December 17, 1997) in *Achen*. County's Appeal Brief at 3, 4, and 8.
5

6
7 The County maintains that it has adopted regulations to conserve designated agricultural
8 land and ensure that adjacent uses do not interfere with their conservation. These
9 regulations are compliant and have not been challenged. The County asserts that
10 challenged UR and IUR designations are truly conserved designated agricultural lands. Ibid
11 at 9.
12

13
14 The County argues that these lands have not been de-designated, are not part of a UGA,
15 and must go through a comprehensive amendment process to be de-designated. At the
16 time the designation of the lands change, then a challenge to the change would be
17 appropriate, but is not appropriate at this time, because the actual designation of the lands
18 where the overlay has been applied has not changed. Ibid at 11 and 12.
19

20 Intervenor's Position

21
22 Intervenor Renaissance Homes cites a letter submitted to the County as part of its update
23 process that argues that Intervenor's property (the 179th Street area) should not be
24 designated agricultural lands and should be part of the Vancouver UGA. In this letter,
25 Intervenor contends the property no longer meets the GMA criteria for agricultural land
26 designation. The reasons Intervenor uses to support his argument that its property should
27 be de-designated include the property's proximity to the I-5 and the Washington State
28 University –Vancouver Campus, some of the EIS's alternatives included the property in the
29 Vancouver UGA, utilities and services can be extended to the site easily, proximity to the
30 urban area, and that much of the property lacks prime soils. Exhibit "A" at 2 through 8.
31
32 Despite these reasons that Intervenor used to justify de-designation its property as

1 agricultural lands and for inclusion in the UGA, Intervenor notes that this property has been
2 designated agricultural land for 11 years. The County declined to de-designate the property
3 and include it in the Vancouver UGA during the adoption of the 2004 County CP adoption
4 process. Intervenor Renaissance Homes Response to Petitioner Futurewise Prehearing
5 Brief (May 17, 2005) at 2.
6

7 8 **Board's Analysis**

9 In its 1995 Final Decision and Order in *Achen v. Clark County*, WWGMHB Case No. 95-2-
10 0067c, the Board held that the UR and the IUR did not violate the GMA and commended it
11 as an "innovative technique":
12

13 Long range planning for a time-frame in excess of 20 years does not violate the GMA
14 and is a laudable planning achievement. We take official notice that other states with
15 longer histories of GMA planning than we, are experiencing problems with the
16 proliferation of 5 acre or less lots adjacent to urban growth boundaries when the time
17 for expansion of the UGA arrives. Contrary to some petitioners' assertions, GMA
18 does not require all planning to stop at the end of the 20 year period.

19 *Achen v. Clark County*, WWGMHB Case No. 97-2-0067c (Final Decision and Order,
20 September 20, 1995) at 33.
21

22 Nevertheless, the Board had concerns about the concept's execution. For Urban Reserve
23 and Industrial Reserve Overlays to be compliant the Board held that they could not be
24 designated as an overlay exclusively, that lands which had been given this overlay
25 designation which met the criteria for agricultural lands of long-term commercial significance
26 also needed to be designated as agricultural lands, prime industrial lands in the UGAs
27 needed to be protected in order not to cause premature conversion of UR and IURs, and
28 strict criteria for bringing land into the UGA was needed.

29 After the County addressed the Board's noncompliance issues, the Board found these
30 designations in compliance:
31

32 The County also placed an URA overlay over the RL designations. ...The areas in
dispute are now properly designated as resource lands and the overlay for post 20-

1 year planning purposes does not violate the GMA. Clark County is in compliance on
2 this issue.

3 *Achen v. Clark County*, WWGMHB Case No. 95-2-0067c (2nd Compliance Order,
4 December 17, 1997).

5 Three challenged overlay designations, Vancouver 179th Street, Washougal, and Ridgefield
6 Areas, have had these designations since the 1997 remand, and were found compliant at
7 that time. In 2004 County CP, the County gave the Vancouver 117th Street and Vancouver
8 162nd areas, similar overlay designations as one method of implementing the County CP's
9 major themes to increase the jobs to population ratios by preserving large parcels at key
10 locations for future industrial sites.
11

12
13 The County has not changed the manner or the conditions in the way it applied UR or IUR
14 designations to agricultural lands in the 2004 County CP, nor have the GMA requirements
15 for designating or conserving agricultural land changed since the Board's 1997 decision that
16 found these overlay designations compliant. Futurewise cites the 2000 *Soccer Fields* case
17 holding that that the goals and requirements of the Act mandate that counties must assure
18 the conservation of designated agricultural land as a change in circumstances that the
19 Board should reconsider its previous decision regarding these designations and find these
20 overlay designations noncompliant and invalid.
21

22
23 The County does not disagree with Futurewise that these lands that have a UR or IUR
24 designation still meet the County's criteria for designated agricultural land and should be
25 designated agricultural lands. In fact, the lands with these overlays are designated
26 agricultural lands as this Board ruled in *Achen* that they must.
27

28
29 The County conserves these lands through development regulations that have not been
30 challenged. If a property owner wants to change the designation of commercially significant
31 agricultural land that also has a UR or IUR overlay, that applicant would still have to meet
32 the criteria for map changes outlined in CCC 40.50.010 G, as would any other owner of

1 commercially significant agricultural land. Appendix A attached Clark County's
2 Supplemental Submission (July 21, 2005). To bring this land into a UGA, a map change
3 must be made through a legislative decision based on established need using specific
4 criteria must be made. CCC 40.560.010 D, G, and I.
5

6
7 Furthermore, three areas have had these overlay designations since 1997. The County
8 planned for the next 20 years in its current CP and considered, but did not add three of
9 these sites to its UGAs. This demonstrates that these overlays are being used for planning
10 beyond the 20-year horizon. This shows that the County's regulations for map changes and
11 adding land to the UGA are keeping these designations beyond the GMA's mandated 20-
12 year planning horizon.
13

14
15 The process and the conditions that the County has imposed on changing the designation
16 or adding land to the UGA work to keep these lands designated as agricultural lands during
17 the County's GMA's mandated planning horizon. Also, Futurewise offers no evidence to
18 support its contention that landowners will not invest in agriculture because of these
19 designations, when it may take decades given the conditions the County imposes for map
20 changes and additions to the UGAs, the size of the County's UGAs, land devoted to urban
21 holding zones, market factors for industrial and commercial land, and capital facility
22 limitations. The limitations in CCC 40.50.010 G and I deters the conversion of adjacent
23 lands within the current 20-year planning horizon. The IUR and UR designations may act as
24 an incentive to keep these lands designated as agricultural lands for as long as possible, to
25 prevent their conversion to rural development, and to conserve less vulnerable agricultural
26 lands. With its limited application and specific conditions governing the change to the
27 overlay designation, the IUR and UR overlays have potential to assist in conserving
28 agricultural lands during this mandated planning period and for providing for more efficient
29 extension of urban services, higher urban densities, and industrial developments that use
30 land more effectively in the next planning period.
31
32

1 **Conclusion:** For the reasons outlined above, we find that the County's use of UR and IR
2 overlays are not clearly erroneous according to RCW 36.70A.320 and Petitioner has not
3 sustained its burden of proof that the UR and IUR designations fail to comply with RCW
4 36.70A.020(1), RCW 36.70A.020(8), RCW 36.70A.040, RCW 36.70A.050, RCW
5 36.70A.060, and RCW 36.70A.130 and fails to encourage and conserve designated
6 commercial significant agricultural resource lands.
7

8 9 VI. FINDINGS OF FACT

- 10 1. Clark County is located west of the crest of the Cascade Mountains and is required to
11 plan pursuant to RCW 36.70A.040.
- 12 2. Petitioners Clark County Natural Resources Council (CCNRC) and Futurewise are
13 nonprofit organizations that participated in the adoption of Ordinance No. 2004-09-02
14 and Ordinance No. 2004-09-02A in writing and orally. These Petitioners addressed the
15 issues raised in their Petitions for Review in its participation below.
- 16 3. Interveners have an interest in the decision in this case and have been granted
17 Intervenor status by the Board.
- 18 4. Clark County adopted Ordinance No. 2004-09-02 and Ordinance No. 2004-09-02A,
19 adopting a new Clark County's comprehensive plan, zoning ordinance, and zoning
20 maps, on September 20, 2004.
- 21 5. Clark County published notice of the adoption of Ordinance No. 2004-09-02 and
22 Ordinance No. 2004-09-02A on September 24, 2004.
- 23 6. Petitioner CCNRC filed its Petition for Review on November 19, 2004 and Petitioner
24 Futurewise filed its Petition for Review on November 22, 2004.
- 25 7. To develop the assumptions that Clark County would use to size its UGAs, the County
26 appointed a steering committee of elected officials from all Clark Counties cities and a
27 technical advisory committee (PTAC) that included the planning staff of the local
28 jurisdictions and the staff from special districts. Exhibit 637. These committees met
29 regularly from 2000-2004 to examine data and make recommendations to the County
30 Commissioners on various aspects of the comprehensive plan including assumptions
31 on which to base the size of the urban growth areas (UGAs). Exhibits 8 – 32.
- 32 8. The minutes of the Steering Committee show that a wide range of opinion and analysis
based on studies done by diverse groups was gathered and evaluated. Exhibits 8 – 32.
9. The PTAC reached a consensus recommendation on all the population assumptions for
sizing the UGAs except one, the amount of land assumed to be devoted to
infrastructure. Exhibit 637.
10. The Clark County plan does not use a market factor for residential land, but does use a
25 percent market factor for commercial, and 50 percent for industrial land.

- 1 11. The County' uses a projected future population of 556,000 for purposes of transportation
2 planning and a projected future population of 534,000 for all other parts of its
3 comprehensive plan. Exhibit 700 at 45.
- 4 12. The larger numbers utilized for transportation planning do not interfere with the ability of
5 the physical aspects of the plan to coexist on available land; they simply provide a
6 greater cushion for adequate transportation planning to support development. The
7 larger population projections for transportation planning purposes actually further the
8 plan's ability to provide for adequate public facilities, cause more phasing, and bring
9 possible levels of service deficiencies into sharper focus during the County's annual
10 review of its annual transportation plan update
- 11 13. RCW 36.70A.110(2) places the ultimate responsibility of sizing the urban growth areas
12 with the County. This includes adopting the assumptions on which to determine the
13 size of the UGA.
- 14 14. The urban growth boundary for the City of Vancouver is the same in both the city's and
15 the county's comprehensive plan.
- 16 15. For public schools, the County chose to use what it calls "indirect concurrency" for
17 schools. These services are those deemed necessary to support growth in varying
18 degrees, but have not been identified by the GMA as critical facilities to be applied using
19 direct concurrency standards as in the case of roads, sewers, and water facilities.
- 20 16. The Battle Ground School District uses a complex and multi-faceted method, to fund
21 new school facilities, by combining state funding given to school districts based on local
22 need, voter supported bond issues, and impact fees,
- 23 17. The Battle Ground School District capital facilities plan (CFP) for 2003 - 2009, is
24 adopted by reference as part of the County's comprehensive plan. This CFP portrays
25 how the District plans to fund permanent facilities through the combination of funds
26 described above and discloses that the District will use impact fees to serve short-term
27 and immediate needs. It details the cost of permanent facilities to serve growth and
28 shows that \$4.8 million will be spent on portable buildings.
- 29 18. After the County CP adoption, the voters in the Battle Ground School District approved
30 a bond issue that secured funding for permanent facilities for the next six years.
- 31 19. Clark County's CP contains specific criteria that must be met before removing the Urban
32 Holding designations in each of the County's municipal UGAs. These plan criteria
include the provision that removal must be by area of urban holding overlays, not by
individual site-specific properties. Certain properties require a master plan. Clark
County's CP at 12-6 to 12-9.
20. Clark County Code 40.350.020 contains explicit concurrency standards.
21. Clark County Code Sections 40.370.10, 40.370.20, and 40.510.050 detail the
requirements for connecting to sanitary sewer systems and domestic water supplies
and also detail permitting requirements for urban services in urban growth areas.
These requirements apply to keep urban holding areas at rural development densities
until urban levels of services are provided.

- 1 22. The Legislature amended the GMA in 1998 to clarify cities' and counties' planning
2 obligations for state transportation facilities, effectively eliminating the concurrency
3 requirement for state highways and facilities of statewide significance.
- 4 23. The County has included the information required by RCW 36.70A.070 (6)(a) (ii) and
5 (iii)(C) in the County's CP as follows: estimates of traffic volumes on state facilities at 5-
6 5, existing deficiencies cause by traffic estimates at 5-6, future deficiencies at 5-7 and
7 level of service standards at 5-8.
- 8 24. The County CP discloses how the lack of concurrency for state highways will impact
9 Clark County by describing a) what the conditions of the state highway system will be
10 during the next 20 years, b) the probable impacts on the local system by state
11 transportation facilities and (c), likely local system impacts on state highways
- 12 25. In its 1995 Final Decision and Order in *Achen v. Clark County*, WWGMHB Case No. 95-
13 2-0067c, the WWGMHB Board held that the Urban Reserve concept did not violate the
14 GMA and, in fact, commended it as an "innovative technique."
- 15 26. In *Achen v. Clark County*, WWGMHB Case No. 95-2-0067c (2nd Compliance Order,
16 December 17, 1997) the Board found the Urban Reserve Area concept compliant
17 following the County's also designating of areas designated as Urban Reserve as
18 commercially significant agricultural lands.
- 19 27. Areas adjacent to Vancouver's 179th Street, Vancouver's 162nd Street, the City of
20 Washougal's UGA, and the City of Ridgefield UGA have been designated agricultural
21 lands of long-term significance in Clark County's 2004 Plan. All but the area adjacent to
22 the City of Washougal have also been given an Urban Industrial Reserve Area
23 designation. The area adjacent to the City of Washougal has been given an Urban
24 Reserve Designation.
- 25 28. The County has not changed the manner or the conditions for how it applies Urban
26 Reserve or Industrial Urban Reserve designations to commercially significant
27 agricultural lands in the County CP since these designations were found compliant by
28 this Board. Nor have the Growth Management Act requirements changed since this
29 concept was found compliant in 1997.
- 30 29. The County's development regulations to conserve agricultural lands and prevent
31 interference from incompatible uses are unchallenged and therefore deemed compliant.
- 32 30. A property owner who wishes to change the designation of commercially significant
agricultural land that also has an Urban Reserve or Industrial Urban Reserve overlay,
must still meet the criteria for designation and zoning map changes outlined in CCC
40.50.010 G. Any owner of commercially significant agricultural land would be obliged
to do the same.
- 31 31. The limitations in county code at CCC. 40.50.010 G and I. deters the conversion of
adjacent lands designated agricultural lands within the current twenty year planning
horizon.

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VI. CONCLUSIONS OF LAW

- A. The Board has jurisdiction over the parties and subject matter of this consolidated petition.
- B. The petitions were timely brought and the petitioners have standing to raise the issues in their petitions for review (now consolidated).
- C. The petitions challenge the County's adoption of the Clark County 2004 Comprehensive Plan in Ordinance No. 2004-09-02 and Ordinance No. 2004-09-02A.
- D. The land capacity analysis and population forecast analysis in the Clark County 2004 Comprehensive Plan comply with RCW 36.70A.020, 36.70A.070, 36.70A.110(2) and 36.70A.115.
- E. The capital facilities plan for schools in the Clark County 2004 Comprehensive Plan complies with RCW 36.70A.070(3) and 36.70A.0202(12).
- F. The transportation element of the Clark County 2004 Comprehensive Plan complies with RCW 36.70A.070(3), (4), and (6), and 36.70A.210(1) and (3).
- G. The Urban Holding designations in the Clark County 2004 Comprehensive Plan comply with RCW 36.70A.020(12), 36.70A.070(3), 36.70A.070(6) and 36.70A.070.
- H. The application of the Urban Reserve and Industrial Urban Reserve Designations in the Clark County 2004 Comprehensive Plan complies with RCW 36.70A.020(1), 36.70A.020(8), 36.70A.040, 36.70A.050, 36.70A.060 and 36.70A.130.

VII. ORDER

THIS Board having determined that the Clark County Comprehensive Plan 2004 is in compliance with the Growth Management Act (Ch. 36.70A. RCW) as to all the challenges raised in the consolidated petitions herein, this case is hereby DISMISSED.

Pursuant to RCW 36.70A.300 this is a final order of the Board.

Reconsideration. Pursuant to WAC 242-02-832, you have ten (10) days from the date of mailing of this Order to file a motion for reconsideration. The original and three copies of a motion for reconsideration, together with any argument in support thereof, should be filed with the Board by mailing, faxing, or otherwise delivering the original and three copies of the motion for reconsideration directly to the Board, with a copy to all other parties of record. **Filing means actual receipt of the document at the Board office.** RCW 34.05.010(6), WAC 242-02-240, WAC 242-020-330. The filing of a motion for reconsideration is not a prerequisite for filing a petition for judicial review.

1 **Judicial Review.** Any party aggrieved by a final decision of the Board may appeal the
2 decision to superior court as provided by RCW 36.70A.300(5). Proceedings for
3 judicial review may be instituted by filing a petition in superior court according to the
4 procedures specified in chapter 34.05 RCW, Part V, Judicial Review and Civil
5 Enforcement. The petition for judicial review of this Order shall be filed with the
6 appropriate court and served on the Board, the Office of the Attorney General, and all
7 parties within thirty days after service of the final order, as provided in RCW
8 34.05.542. Service on the Board may be accomplished in person or by mail, but
9 service on the Board means actual receipt of the document at the Board office within
thirty days after service of the final order. A petition for judicial review may not be
served on the Board by fax or by electronic mail.

10 **Service.** This Order was served on you the day it was deposited in the United States
11 mail. RCW 34.05.010(19)

12 Entered this 22nd day of August 2005.

13
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15 _____
16 Holly Gadbow, Board Member

17
18
19 _____
20 Gayle Rothrock, Board Member

21
22 Hite, concurring in part and dissenting in part:

23
24 I join in the Board's decision on Issues 6, 22, and 23.

25
26 As to Issue 21, concurrency and public schools, I concur with the Board's finding that the
27 County's capital facilities plan element as to schools meets the requirements of RCW
28 36.70A.070(3). I differ in how I view the applicability of Goal 12, RCW 36.70A.020(12).
29 The County has adopted a measure it calls "indirect concurrency" for evaluating the facilities
30 needs and probable funding for schools. CP 6-10. Indirect concurrency in the County's
31 plan contrasts with "direct concurrency" or GMA concurrency, which requires that needed
32

1 public facilities “be in place or officially planned and scheduled to be put in place, concurrent
2 with new development.” CP 6-1. Indirect concurrency applies to “services necessary to
3 support additional growth to varying degrees, but they have not been identified by the GMA
4 as critical facilities to be applied using direct concurrency standards as is the case with
5 roads, sewer and water facilities.” CP 6-10. In the County’s capital facilities element, the
6 County has incorporated the plans of the Clark County School Districts in which each
7 district’s schools are inventoried, a forecast of future needs is conducted, the proposed
8 locations and capacities for new or expanded facilities are described, and the financing plan
9 is set out. Clark County Comprehensive CFP Review, 2004. Exhibit 791.
10
11

12 CCNRC focuses on the Battle Ground School District because, CCNRC alleges, the school
13 district is over-capacity in 16 schools and has a current \$90 million deficit for current needs.
14 GMA Appeal Brief of CCNRC Issues 21, 23, 6, and 22 at 6. CCNRC argues that the capital
15 facilities plan provisions regarding schools in the Battle Ground School District are
16 inconsistent with the growth allowed under the land use plan and should have prompted the
17 County to reassess the land use element. Ibid at 8.
18
19

20 The Consortium of Clark County School Districts addresses the Battle Ground funding
21 problems as follows:

22 If growth occurs as anticipated, the District may seek an additional bond in the
23 coming years to serve these new students. Should a bond fail, and should student
24 generation occur as predicted, the District may consider adding portables and/or
25 changing service standards.

26 Ex. 274.

27 As recommended in the Procedural Criteria (WAC 242-02-315(2)(b)), the County has
28 selected planning assumptions for schools against which the adequacy of funding may be
29 tested. These are set by the school districts, based on federal and state requirements for
30 school facilities, in light of projected demand. CP 6-12. These planning assumptions may
31 be used to determine if funding is available as needed for residential development. The
32

Battle Ground School District provides that if growth occurs as anticipated, the options are

1 additional bond measures, portable classrooms or changing service standards. Ex. 274.
2 Taken together, these satisfy the requirements for ensuring that the capital facilities plan
3 element, the land use element, and the financing plan are coordinated and consistent.
4 RCW 36.70A.070(3)(e).
5

6
7 However, I would not hold that Goal 12 of the GMA (RCW 36.70A.020(12)) requires that the
8 County establish “concurrency” between school financing and projected development, if the
9 County determines that schools are necessary to support development. I believe that
10 CCNRC has amply proven that the County has determined that schools are “necessary to
11 support development.” However, CCNRC then relies upon this reading of Goal 12 to argue
12 that the only remedy for a shortfall in school funding in Battle Ground is to reallocate
13 development to other parts of the county. GMA Appeal Brief of CCNRC Issues 21, 23, 6,
14 and 22 at 8.
15

16
17 Goal 12 has been labeled the concurrency goal:

18 Public facilities and services. Ensure that those public facilities and services
19 necessary to support development shall be adequate to serve the development at the
20 time the development is available for occupancy and use without decreasing current
21 service levels below locally established minimum standards.
22 RCW 36.70A.020(12).

23 It is important to remember, however, that the goals of the GMA are to be used “exclusively
24 for the purpose of guiding the development of comprehensive plans and development
25 regulations.” RCW 36.70A.020 (introduction). Guidance is not the same thing as
26 mandating particular actions. Reading into Goal 12 a requirement to halt development until
27 public services “necessary to support development” can be provided at current service
28 levels strains the plain language of RCW 36.70A.020.
29

30
31 RCW 36.70A.070(3) establishes requirements for capital facilities planning, including “a
32 requirement to reassess the land use element if probable funding falls short of meeting

1 existing needs and to ensure that the land use element, capital facilities plan element, and
2 financing plan within the capital facilities plan element are coordinated and consistent.”
3 Instead of finding a direct concurrency requirement in Goal 12, I would hold that compliance
4 with RCW 36.70A.070(3) is a major step towards achieving Goal 12 and that Goal 12
5 informs the reading of RCW 36.70A.070(3).
6

7
8 This is not to say that Goal 12 has no substantive import; I would find that Goal 12 has
9 substantive import in that plans and development regulations may not be inconsistent with
10 achieving the goal of adequate public facilities and services to support development when
11 needed. The Eastern Board has held that substantive consideration of the goals of the
12 GMA “remains whether the county’s actions were substantively guided by the goals –
13 whether their actions are consistent with the planning goals.” *Save Our Butte Save Our*
14 *Basin Society v. Chelan County*, EWGMHB Case No. 94-1-0001 (Final Decision and Order,
15 July 1, 1994). Similarly, the Central Board has held that the substantive effect of the goals
16 comes in consistency of local government actions with the goals. The Central Board has
17 said that “to show substantive non compliance with a planning goal, a petitioner must
18 identify that portion of the challenged enactment that is not consistent with, or thwarts, the
19 planning goal, and explain why the identified portion does not comply with that goal.”
20 *McVittie v. Snohomish County*, CPSGMHB Case No. 99-3-0016c (Final Decision and Order,
21 February 9, 2000). Although the Central Board did find Goal 12 requires the establishment
22 of minimum standards as a baseline to assess need, it did so in the context of the Capital
23 Facilities Plan requirements of RCW 36.70A.070(3). I believe that the requirement that local
24 government actions be consistent with Goal 12, particularly in the context of the
25 requirements for capital facilities plans, squares with the language of the GMA that goals
26 are to be used “exclusively for the purpose of guiding the development of comprehensive
27 plans and development regulations.” On the other hand, reading Goal 12 to require specific
28 actions to achieve concurrency for all public services needed to support development, I
29 believe, exceeds the statutory limitation on the use of the goals.
30
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1
2 As to Issue 40,⁸ I respectfully dissent from the majority decision. The County has applied
3 urban “reserve” designations to lands now designated as agricultural lands of long-term
4 commercial significance. In applying the urban reserve designations, the County has not
5 made a determination that these lands no longer qualify as agricultural resource lands.
6 Instead, the County has determined that if there is a need for additional industrial land, then
7 the agricultural lands will be available for that use.
8

9
10 Futurewise argues that the lands that have been subjected to the urban reserve overlay still
11 meet the criteria for agricultural lands of long-term commercial significance. Futurewise’s
12 Prehearing Brief at 9. The County, Futurewise argues, designated the lands as agricultural
13 resource lands and has not made a determination that this designation is no longer
14 appropriate. Ibid.
15

16
17 The County first responds that Futurewise’s challenge is foreclosed by the Board’s prior
18 decision in *Achen v. Clark County*, WWGMB Case No. 95-2-0067 (Second Compliance
19 Order, December 17, 1997). Clark County Brief at 8. If the Board determines to reach the
20 merits, the County argues that “unless and until a reserve area is brought into a UGA or
21 designated a non-UGA major industrial development site under RCW 36.70A.365 or .367, it
22 remains fully protected as agricultural land.” Ibid at 9. Therefore, there is no violation of the
23 GMA requirements to conserve and protect resource lands.
24

25
26 As to the County’s first point, I would not find that the Board’s decision in *Achen* is binding in
27 this case because the Board has never heard Futurewise’s challenge to the urban reserve
28 designation. When the County adopted its new comprehensive plan, the plan was open for
29 challenge for failure to comply with the requirements of the GMA. Although Futurewise did
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31
32 ⁸ Futurewise abandoned Issue 41 after briefing and abandoned Issue 42 before briefing.

1 not bring its challenge the first time the County adopted its industrial reserve designations,
2 this does not mean it is forever foreclosed from its day in court. As a result of the update
3 requirements of RCW 36.70A.130, a new plan has been adopted and its provisions must
4 meet the goals and requirements of the GMA. The petition filing requirements of the Act are
5 triggered by the adoption and publication of a legislative enactment. RCW 36.70A.280(2).
6 Futurewise properly participated in the adoption of the County's comprehensive plan in
7 2004 and now has standing to bring its challenge. RCW 36.70A.290(2).
8

9
10 Secondly, I would not find, as the County argues, that the urban reserve overlay designation
11 does not change the conservation of agricultural lands provided by the underlying
12 agricultural designation. The County's goal in the industrial reserve overlay is to prevent
13 premature land parcelization and development of uses that are potentially incompatible with
14 or preclude later industrial development. Clark County's Supplemental Submission at 7; CP
15 at 1-27. The theme of the 2004 CP update process was to increase over time the jobs to
16 population within the county and preserve potential industrial lands not generally found in
17 rural-zoned areas adjacent to UGAs. Clark County Brief at 6. These are reasonable
18 planning objectives but they do not reach the issue of converting specific agricultural
19 resource lands to industrial uses within a UGA.
20
21

22
23 The state Supreme Court has found that the GMA provisions requiring designation,
24 conservation and preservation of resource lands create a mandate to conserve agricultural
25 lands:

26 When read together, RCW 36.70A.020(8), .060(1), and .170 evidence a legislative
27 mandate for the conservation of agricultural land.
28 *King County v. CPSGMHB*, 142 Wn.2d 543, 14 P.3d 133, 2000 Wash. LEXIS 834 (2000) at
29 562.

30 The "conservation mandate" does not mean that the designation of agricultural lands may
31 not be changed. However, if a change in designation is to take place, it must be based
32

1 upon the criteria for agricultural designation. Under the GMA definitions of agricultural
2 lands, there are criteria other than the presence of prime soils which are properly part of the
3 designation decision:

4 "Agricultural land" means land primarily devoted to the commercial production of
5 horticultural, viticultural, floricultural, dairy, apiary, vegetable or animal products or of
6 berries, grain, hay straw, turf, seed, Christmas trees not subject to the excise tax
7 imposed by RCW 84.33.100 through 84.33.140, finfish in upland hatcheries, or
8 livestock, and that has long-term commercial significance for agricultural production.
9 RCW 36.70A.030(2)

10 "Long-term commercial significance" includes the growing capacity, productivity, and
11 soil composition of the land for long-term commercial production, in consideration
12 with the land's proximity to population areas, and the possibility of more intense uses
13 of the land.

14 RCW 36.70A.030(10)

15 The Department of Community Trade and Economic Development (CTED) has adopted
16 minimum guidelines for the designation of agricultural lands that further guide the
17 designation process. WAC 365-190-050. The County's plan indicates that its designation
18 of agricultural lands utilized CTED's "ten indicators." CP 3-7. These are the "combined
19 effects of proximity to population areas and the possibility of more intense uses of the land
20 as indicated by:

- 21 (a) The availability of public facilities;
- 22 (b) Tax status;
- 23 (c) The availability of public services;
- 24 (d) Relationship or proximity to urban growth areas;
- 25 (e) Predominant parcel size;
- 26 (f) Land use settlement patterns and their compatibility with agricultural practices;
- 27 (g) Intensity of nearby land uses;
- 28 (h) History of land development permits issued nearby;
- 29 (i) Land values under alternative uses, and;
- 30 (j) Proximity of markets.

31 WAC 365-190-050 (in pertinent part).

32 Consideration of these factors in making an agricultural designation gives a local jurisdiction
flexibility in weighing reasons for applying or not applying the designation. In this case, the
County did not review these factors and determine that the agricultural lands do not have, or

1 will not have, long-term commercial significance. Instead, the County states that placing the
2 urban reserve designation on agricultural lands is not a decision to change the agricultural
3 designation
4

5 The County is correct that the urban reserve overlay is not a decision to change the
6 agricultural designation now but it is a decision to change the agricultural designation when
7 certain conditions have been met. The County may bring the lands into a UGA as additional
8 industrial lands "if 50 percent or more of the vacant buildable prime industrial land has been
9 consumed." CCC 40.560.010.K. Comprehensive plan map changes require that a
10 proposed amendment be consistent with the GMA and County planning adoptions, but there
11 is no requirement that a change from resource land designation to industrial lands requires
12 consideration of the applicability of the existing resource designation. CCC 40.560.010.G
13
14
15

16 In contrast to a designation of a major industrial development pursuant to RCW 36.70A.365
17 and an industrial land bank pursuant to RCW 36.70A.367, all that is really required under
18 the County's plan for a change of designation from industrial reserve to UGA industrial land
19 is a determination that over half of the designated industrial lands in a UGA have been
20 consumed. CCC 40.560.010.K. Where both the GMA and the County CP apply rigorous
21 requirements to the determination to convert lands outside of a UGA to industrial use, the
22 County's conversion of designated agricultural resource lands outside a UGA to industrial
23 use within a UGA is triggered only by a generalized "need" for such lands. See CCC
24 40.560.010.F.5 and 40.560.010.I for the County requirements for establishing a major
25 industrial development or a major industrial land bank, including a required concomitant
26 rezoning application from the affected property owners.
27
28

29 Under the County's criteria for a UGA expansion, the fact of the industrial reserve overlay
30 allows lands designated as resource lands to be added to a UGA, even though resource
31 lands without that designation may not be so added:
32

The amendment does not include lands that are designated as natural resource (agricultural, forest, mineral resource) unless such lands are also designated with an urban reserve or industrial urban reserve overlay.

CCC 40.560.010.L.9.

I would hold that these criteria change the designation of agricultural resource lands upon a County determination that it “needs” them for industrial purposes. Because the industrial reserve overlay has the effect of removing the protections from conversion otherwise provided to County resource lands, I would hold that the industrial reserve overlay violates RCW 36.70A.060 and 36.70A.170, together with the definitions of agricultural lands of long-term commercial significance. RCW 36.70A.030(2) and (10). I would also find that the legislature adopted RCW 36.70A.365 and 36.70A.367 as the means by which counties may convert resource and rural lands to industrial uses and that conformance with those provisions is a necessary part of the conversion of resource lands to industrial uses.

Margery Hite
Board Member

Appendix A Procedural History

On November 19, 2004, the Board received petitions for review from the following parties challenging Ordinance No. 2004-09-02 and Ordinance No. 2004-09-02A that adopted the update of Clark County's comprehensive plan, zoning ordinance, and zoning maps as required by RCW 36.70A.130 and assigned the following case numbers to these petitions:

- Clark County Natural Resources Council (CCNRC) – Case No. 04-2-0023.
- Building Association of Clark County, Clark County Association of Realtors, the Responsible Growth Coalition, and the Greater Vancouver Chamber of Commerce – Case Number 04-2-0024.⁹
- Michael DeFrees – Case No. 04-2-0025.

On November 22, 2004, the Board received petitions for review from the following parties challenging Clark County Ordinance No. 2004-09-02 listed above and assigned the following case numbers to these petitions:

- 1000 Friends of Washington¹⁰ - Case No. 04-2-0028
- Walker Farms, Lori and Jim Walker, and David Callaham – Case No. 04-2-0029
- Whispering Pines Investment and Development Company and Joseph and Virginia Lear - Case No. 04-2-0030
- Debbie Mera, Joseph and Virginia Lear, and Whispering Pines Land and Development Company – Case No. 04-2-0031
- Peter J. and Donna Stone and Makim Enterprises – Case No. 04-2-0032
- John, Pam, and Christine Philbrook – Case No. 04-2-0033
- City of Battle Ground – Case No. 04-2-0034
- Rosemary Parker Living Trust – 04-2-0035

⁹ These Petitioners also challenged the Clark County population forecasts made by the Washington Office of Financial Management (OFM) and named OFM as a Respondent.

¹⁰ 1000 Friends of Washington later changed their name to Futurewise.

- James Parker – Case No. 04-2-0036
- Holt Homes, Inc.- Case No. 04-2-0037
- Michael S. and Terry Bowyer – Case No. 04-2-0038

Petitioners in Case Numbers 04-2-0029, 04-2-0030, 04-2-0031, 04-2-0034, 04-2-0036, 04-2-0037, and 04-2-0038 also challenged Ordinance N0 2004-09-02A.

Prehearing Conferences held on December 13, 14, and 20, 2004.

Because all of the petitions challenged the Ordinance No. 2004-09-02, the presiding officer consolidated these cases on December 16, 2004. This case became Case No. 04-2-0038c and was entitled the Building Association of Clark County, the Clark County Association of Realtors, the Responsible Growth Forum, and the Greater Vancouver Chamber of Commerce, et al v. Clark County and the State of Washington, Office of Financial Management.

On January 5, 2005, Board received a Motion To Intervene for Gramor, Oregon, Inc., John Somarakis, Robert Frasier, and Gary Rademacher requested to intervene in the consolidated case. On January 21, 2005, the Board issued an order allowing these parties to intervene.

On January 12, 2005, the Board received a Motion for an Extension of Time from Clark County. Having received signatures on the Motion for an Extension of Time from all the parties in this consolidated case, the Board issued Order Granting an Extension of the Deadline for Decision for Settlement Purposes on January 18, 2005. The new deadline for issuing the Final Decision and Order became August 22, 2005.

The Board received a motion to supplement the record from Holt Homes, Inc., Rosemary Parker Living Trust, Michael and Terry Bowyer, and Jim Parker on January 24, 2005.

1 Receiving no objections from any party, the Board allowed the parties to supplement the
2 record with eleven items on February 11, 2005.
3

4 On January 28, 2005, the Board issued a prehearing order. This order allowed the addition
5 of the following petitioners, as no party objected to adding them: Donald Blair, Richard
6 and Pamela Marini, Roger and Bonnie Gregg, Mark and Kathy Leathers, Richard and
7 Barbara Salas, Sharon Y. Miller, Judith and Bruce Wood, and Jerry and Michele Winters.
8
9

10 On February 2, 2005, the Board received a motion from CCNRC for Clarification or to
11 Intervene. Michael DeFrees and Intervenor's opposed this motion. On February 28, 2005
12 the Board granted intervention to CCNRC on the issues in the consolidated order that
13 CCNRC had not raised. The Board said:
14

15 Because consolidation does not confer party status on a party as to petitions other
16 than those filed by that party, CCNRC may not brief issues unless it is either a
17 party or an intervenor in the petition for review in which the respective issues are
18 raised. In considering whether CCNRC may brief issues raised in petitions for
19 review it did not file, the Board will treat the CCNRC motion as a motion to
20 intervene.

21 On February 4, 2005, the Board received a stipulated agreement and motion to dismiss the
22 case, eventually signed by all parties to the consolidated case, except for CCNRC. On
23 February 14, 2005, the Board received opposition from CCNRC to the stipulated motion to
24 dismiss. On February 15, 2005, the Board issued Order Denying Motion to Dismiss. The
25 Board said:

26 The motion asks the Board to issue an order that is not within its authority. The
27 Board does not have the authority to dismiss a petition for review, without a
28 determination on the merits, if all the parties to the action have not stipulated to
29 dismissal. The Board also lacks authority to remand a case to achieve compliance
30 with the Growth Management Act (Ch. 36.70A RCW) unless the Board has made a
31 finding of noncompliance pursuant to RCW 36.70A.302. In this case, the situation is
32 muddled to some extent because a number of petitions have been consolidated into
one case. However, the consolidation of the petitions for review did not alter the
requirements with respect to each petition that was consolidated. Those

1 requirements go to both the burden on the petitioners to meet their burden of proving
2 noncompliance and to the right of a petitioner to pursue its case.

3
4 On February 22, 2005, the Board issued an Order to Show Cause Re: Dismissal of Issue 15
5 (related to OFM) after Petitioner's Brief on the issue was not received by the deadline. On
6 February 23, 2005, the Board received a Stipulation and Motion to Dismiss OFM. On
7 March 2, 2005, the Board issued an Order Dismissing Issue 15 and OFM as a party.

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9 Also, on February 22, 2005, the Board issued an Amended Prehearing Order.
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12 On March 3, 2005, Board received The Building Industry Association of Clark Count et al.'s
13 Motion to Intervene on Issues 6, 21, 22, 23. On March 15, 2003 the Board granted these
14 parties' motion to intervene.

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16 From March 7, 2005, through March 15, 2005, the Board received several motions from
17 various parties to intervene on Issues 6, 21, 22, and 23. On March 15, 2005, the Board
18 issued an orders allowing Holt Homes, Michael and Terry Bowyer, Rosemary Parker Living
19 Trust, James Parker, and the City of Battle Ground to intervene on Issues 6, 21, 22, and 23.
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22 On March 25, 2005, the Board received a Motion from the County and for an extension of
23 time. An amended motion was filed on April 6, 2005. CCNRC submitted their opposition to
24 an extension of time on April 14, 2005. On April 19, 2005, the Board issued an order
25 denying the extension of time because all parties to the consolidated order did not support
26 it.
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29 On March 28, 2005, the Board received an opening brief from Petitioner Walker Farms.

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31 On April 15, 2005, the Board received motions withdrawing petitions from Petitioners in
32 Case Numbers 04-2-0024, 04-2-0025, 04-2-0030, 04-2-0031, 04-2-0033, 04-2-0034,

1 04-2-0035, 04-2-0036, 04-2-0037, 04-2-0038. On April 26, 2005, the Board issued an order
2 dismissing the petitions in the cases listed above.

3
4 On April 26, 2005, the Futurewise and CCNRC submitted prehearing briefs.

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6 On April 27, 2005, CCNRC submitted a motion to supplement the record. On May 2, 2005,
7 the Board received a letter from the County confirming that all the items in CCNRC motion
8 to supplement the record were already contained in the record, except for a newspaper
9 article.
10

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12 On May 5, 2005, the Board received a motion from Walker Farms, Petitioner in original
13 Case No. 04-2-0029 to withdraw its petition from this consolidated case and issued an order
14 dismissing Walker Farms from the case on May 16, 2005.
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17 On May 17, 2005, the Board received a Motion from Renaissance Homes and Brief in
18 Response to Futurewise's prehearing brief. Receiving no objection to Renaissance Homes'
19 Intervention and because Renaissance Homes had submitted its brief in a timely way, the
20 Board allowed Renaissance Homes to intervene on May 31, 2005.
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23 Also, May 17, 2005, the Board received a motion from Intervenors to take official notice of
24 the results of a recent successful Battle Ground School District school bond issue. On May
25 27, 2005 CCNRC filed a response opposing taking official notice of this election.
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27 Clark County and Intervenor Building Association of Washington and Intervenor Gramor,
28 Oregon, Inc., John Somarakis, Robert Frasier, and Gary Rademacher also filed its
29 Response Brief on May 17, 2005.
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32 On May 24, 2005, CCRNC filed its Reply Brief.

1 On June 1, 2005, the Board received an e-mail request that the hearing on merits in these
2 cases be rescheduled due to a medical emergency of the County's representative.
3 Following this the County filed a motion and a draft stipulated amended motion for an
4 extension of the Final Decision and Order for an extension of time. Based on e-mail
5 assurances from all the parties remaining in the case that they agreed to an extension, the
6 Board rescheduled the hearings for July 1, 2005 for the issues raised by CCNRC and for
7 July 11, 2005. After receiving signatures of all the remaining parties, on June 17, 2005, the
8 Board issued order extending the Final Decision and Order deadline for 30 days to
9 August 22, 2005 and rescheduling the hearings.
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12 On June 1, 2005, the Board held a Hearing on the Merits in Vancouver, Washington on
13 Issues 6, 21, 22, and 23, issues raised by CCNRC. Mr. John Karpinski represented
14 CCNRC. Mr. Christopher Horne represented Clark County. Mr. David Ward represented
15 Intervenor Gramor, Oregon, Inc., John Somarakis, Robert Frasier, and Gary Rademacher.
16 Mr. Glen Amster represented the Building Association of Clark County, et al. All three
17 Board members attended. At the Hearing on the Merits the Presiding Officer made the
18 following rulings:
19

- 20 • The Board took official notice of the recent Battle Ground School Bond Election.
- 21 • The Motion to Strike portions of CCNRC's Reply Brief was denied, but Intervenor
- 22 Gramor, Oregon, Inc., John Somarakis, Robert Frasier, and Gary Rademacher was
- 23 allowed to submit a response to CCNRC's Reply Brief.
- 24 • CCNRC was allowed to supplement the record with a newspaper article from *The*
- 25 *Columbian*, dated July 8, 2004, and was given Exhibit Number 801.
- 26 • The Board allowed the County to submit supplemental information in response to
- 27 Board questions.
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31 On July 11, 2005, the County submitted supplemental information.
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1 On July 11, 2005 the Board held a Hearing on the Merits on Issues 40, 41, 42, and 43,
2 issues raised by Futurewise. Mr. John Zilavy represented Futurewise. Mr. Bronson Potter
3 represented the County. Mr. James Howsley represented Renaissance Homes. All three
4 Board members attended. At the hearing, the Board allowed both parties to submit
5 argument and information in response to Board questions
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8 On July 21, 2005, the County submitted a response.
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